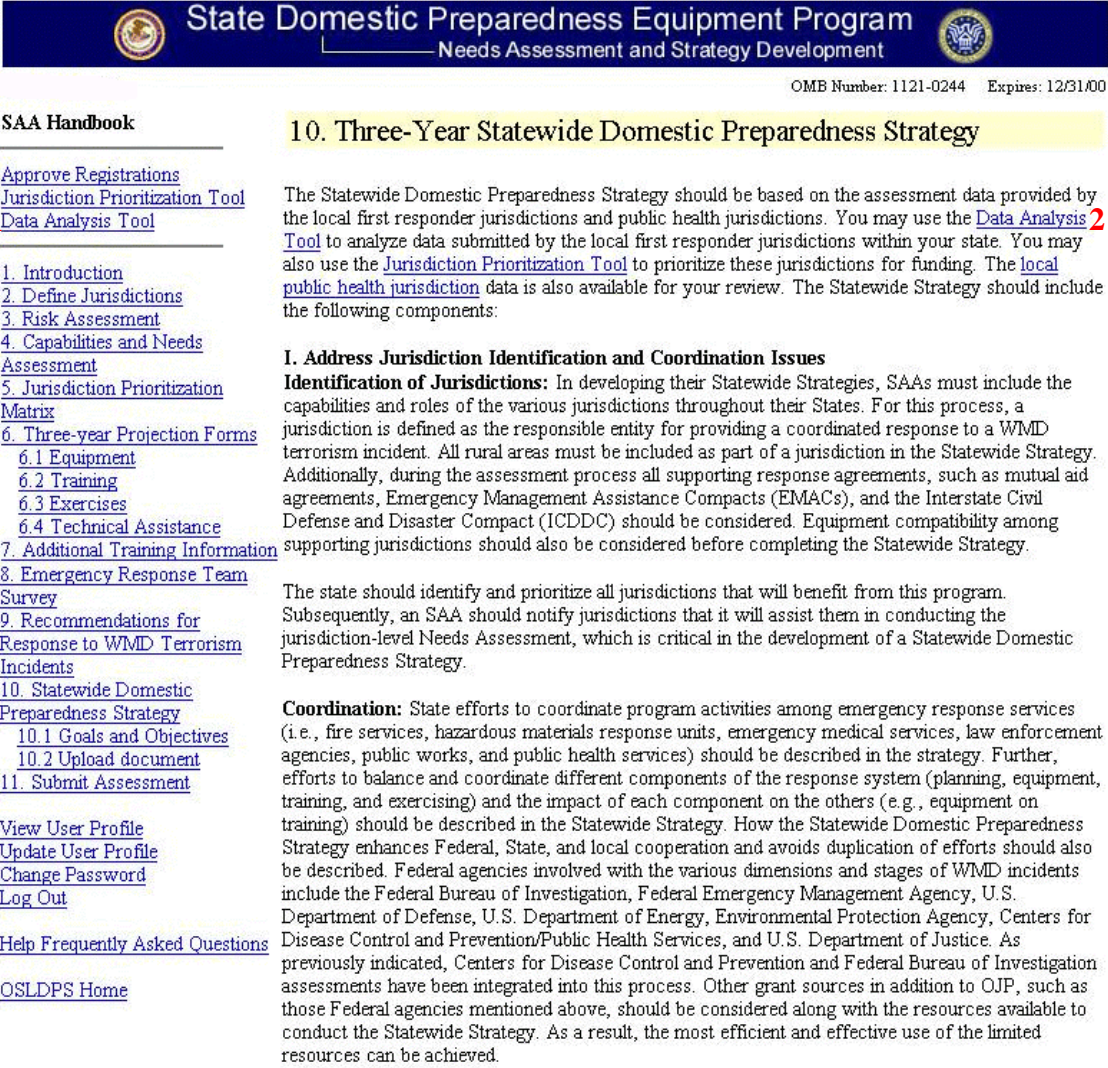




## Data Analysis Tool Access Screen (DAT-0)

Description	Screen
<p>You may use the Data Analysis Tool (DAT) to analyze data submitted by the local first responder jurisdictions within your state. There are two ways to access the DAT from the State Administrative Agency's (SAA) Handbook.</p> <p>Pictured to the right is the screen for Section 10. Three-Year Statewide Domestic Preparedness Strategy.</p> <p>1) You can access the DAT by clicking on the link on the left hand side of the page. This link will be present no matter where you are in the SAA Handbook.</p> <p>2) You can also access the DAT by clicking the link that is located inside the text of the page in Section 10. Statewide Domestic Preparedness Strategy.</p>	 <p><b>SAA Handbook</b></p> <ul style="list-style-type: none"> <li><a href="#">Approve Registrations</a></li> <li><a href="#">Jurisdiction Prioritization Tool</a></li> <li><b>1 Data Analysis Tool</b></li> </ul> <hr/> <ul style="list-style-type: none"> <li><a href="#">1. Introduction</a></li> <li><a href="#">2. Define Jurisdictions</a></li> <li><a href="#">3. Risk Assessment</a></li> <li><a href="#">4. Capabilities and Needs Assessment</a></li> <li><a href="#">5. Jurisdiction Prioritization Matrix</a></li> <li><a href="#">6. Three-year Projection Forms</a> <ul style="list-style-type: none"> <li><a href="#">6.1 Equipment</a></li> <li><a href="#">6.2 Training</a></li> <li><a href="#">6.3 Exercises</a></li> <li><a href="#">6.4 Technical Assistance</a></li> </ul> </li> <li><a href="#">7. Additional Training Information</a></li> <li><a href="#">8. Emergency Response Team Survey</a></li> <li><a href="#">9. Recommendations for Response to WMD Terrorism Incidents</a></li> <li><a href="#">10. Statewide Domestic Preparedness Strategy</a> <ul style="list-style-type: none"> <li><a href="#">10.1 Goals and Objectives</a></li> <li><a href="#">10.2 Upload document</a></li> </ul> </li> <li><a href="#">11. Submit Assessment</a></li> </ul> <p><a href="#">View User Profile</a>  <a href="#">Update User Profile</a>  <a href="#">Change Password</a>  <a href="#">Log Out</a></p> <p><a href="#">Help Frequently Asked Questions</a></p> <p><a href="#">OSLDPS Home</a></p> <p><b>10. Three-Year Statewide Domestic Preparedness Strategy</b></p> <p>The Statewide Domestic Preparedness Strategy should be based on the assessment data provided by the local first responder jurisdictions and public health jurisdictions. You may use the <a href="#">Data Analysis Tool</a> to analyze data submitted by the local first responder jurisdictions within your state. You may also use the <a href="#">Jurisdiction Prioritization Tool</a> to prioritize these jurisdictions for funding. The <a href="#">local public health jurisdiction</a> data is also available for your review. The Statewide Strategy should include the following components:</p> <p><b>I. Address Jurisdiction Identification and Coordination Issues</b></p> <p><b>Identification of Jurisdictions:</b> In developing their Statewide Strategies, SAAs must include the capabilities and roles of the various jurisdictions throughout their States. For this process, a jurisdiction is defined as the responsible entity for providing a coordinated response to a WMD terrorism incident. All rural areas must be included as part of a jurisdiction in the Statewide Strategy. Additionally, during the assessment process all supporting response agreements, such as mutual aid agreements, Emergency Management Assistance Compacts (EMACs), and the Interstate Civil Defense and Disaster Compact (ICDDC) should be considered. Equipment compatibility among supporting jurisdictions should also be considered before completing the Statewide Strategy.</p> <p>The state should identify and prioritize all jurisdictions that will benefit from this program. Subsequently, an SAA should notify jurisdictions that it will assist them in conducting the jurisdiction-level Needs Assessment, which is critical in the development of a Statewide Domestic Preparedness Strategy.</p> <p><b>Coordination:</b> State efforts to coordinate program activities among emergency response services (i.e., fire services, hazardous materials response units, emergency medical services, law enforcement agencies, public works, and public health services) should be described in the strategy. Further, efforts to balance and coordinate different components of the response system (planning, equipment, training, and exercising) and the impact of each component on the others (e.g., equipment on training) should be described in the Statewide Strategy. How the Statewide Domestic Preparedness Strategy enhances Federal, State, and local cooperation and avoids duplication of efforts should also be described. Federal agencies involved with the various dimensions and stages of WMD incidents include the Federal Bureau of Investigation, Federal Emergency Management Agency, U.S. Department of Defense, U.S. Department of Energy, Environmental Protection Agency, Centers for Disease Control and Prevention/Public Health Services, and U.S. Department of Justice. As previously indicated, Centers for Disease Control and Prevention and Federal Bureau of Investigation assessments have been integrated into this process. Other grant sources in addition to OJP, such as those Federal agencies mentioned above, should be considered along with the resources available to conduct the Statewide Strategy. As a result, the most efficient and effective use of the limited resources can be achieved.</p>

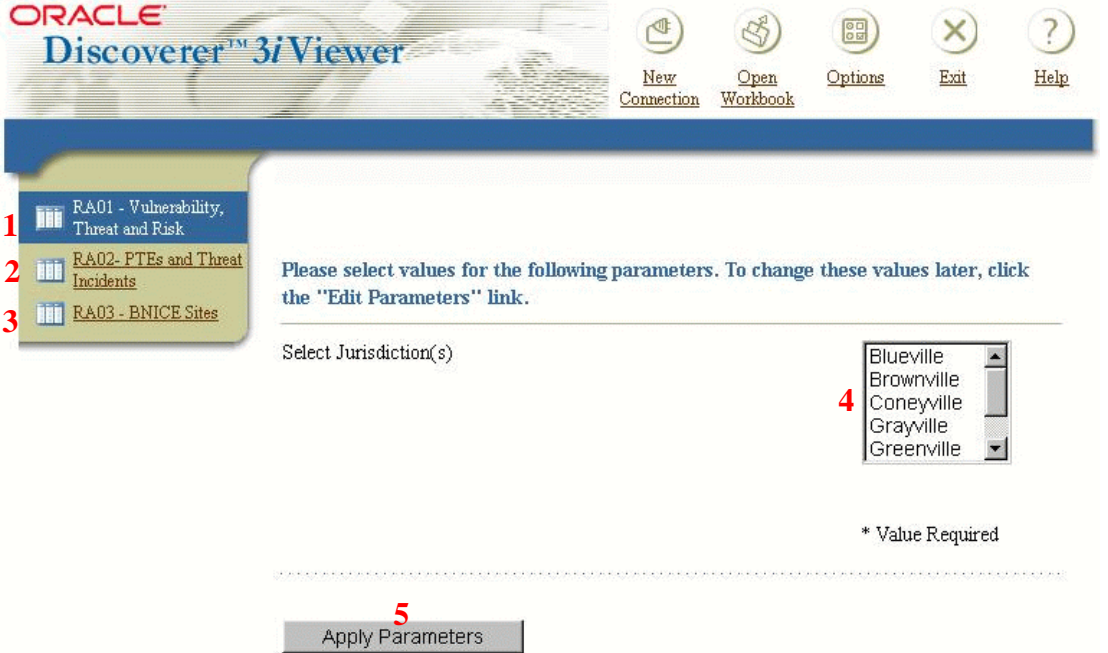
## Data Analysis Tool Main Screen (DAT-1)

Description	Screen
<p>1. Filter the workbooks shown by typing in all or part of the name of the workbooks you would like to see.</p> <p>Press “Filter” to filter the workbooks, or press “Show All” to return to the complete listing.</p> <p>2. Click on the link marked “OSLDPS_PROTO 1. State Risk Assessment” to view that workbook. The detailed explanation of this workbook is listed to the right of the link.</p> <p>3. Click on the link marked “OSLDPS_PROTO 2. State Capabilities &amp; Needs Assessment” to view that workbook. The detailed explanation of this workbook is listed to the right of the link.</p> <p>4. Click on the link marked “OSLDPS_PROTO 3. State Equipment Projections” to view that workbook. The detailed explanation of this workbook is listed to the right of the link.</p> <p>5. Click on the link marked “OSLDPS_PROTO 4. State Training Projections” to view that workbook. The detailed explanation of this workbook is listed to the right of the link.</p> <p>6. Click on the link marked “OSLDPS_PROTO 5. State Technical Assistance Projections” to view that workbook. The detailed explanation of this workbook is listed to the right of the link.</p> <p>7. Click on the link marked “OSLDPS_PROTO 1. State Exercise Projections” to view that workbook. The detailed explanation of this workbook is listed to the right of the link.</p>	 <p>The screenshot displays the Oracle Discoverer 3i Viewer main screen. At the top, there is a navigation bar with 'Database Workbooks' and 'Scheduled Workbooks' tabs. Below this, a search bar is present with a 'Filter' button and a 'Show All' button. The search results show a list of workbooks, each with a numbered link and a brief description. The workbooks listed are:</p> <ul style="list-style-type: none"> <li><b>2 OSLDPS_PROTO.1. State Risk Assessment</b>: Provides comparisons of: 1) Vulnerability, Threat and Risk; 2) Potential Threat Elements (PTE's) and Threat Incidents; and 3) Biological, Nuclear, Incendiary, Chemical and Explosive (BNICE) Sites for each Jurisdiction.</li> <li><b>3 OSLDPS_PROTO.2. State Capabilities &amp; Needs Assessment</b>: Provides comparisons of Current and Required Tier Levels for each jurisdiction.</li> <li><b>4 OSLDPS_PROTO.3. State Equipment Projections</b>: Provides summaries of jurisdictional equipment projections by category and equipment type. Also contains an estimated equipment maintenance cost calculator (20%) for planning purposes.</li> <li><b>5 OSLDPS_PROTO.4. State Training Projections</b>: Provides a comparison of current and required training by discipline at the various responder competency levels, as well as summary of responder groups for each jurisdiction.</li> <li><b>6 OSLDPS_PROTO.5. State Technical Assistance Projections</b>: Provides a comparison of current and required technical assistance by jurisdiction.</li> <li><b>7 OSLDPS_PROTO.6. State Exercise Projections</b>: Provides a comparison of current and required exercises by exercise type for each jurisdiction.</li> </ul> <p>The footer of the screen contains the following text: Copyright ©2000 Oracle Corporation. All rights reserved. Show XML Oracle Discoverer™ 3i Viewer Edition v3.3.57.24</p>

## Data Analysis Tool Main Screen (DAT-2)

Description	Screen												
<p>1. Press the icon above the words “New Connection” to create a new connection or log on as a different user.</p> <p>2. Press the icon above the words “Open Workbook” to return to the Discoverer main page.</p> <p>3. Press the icon above the word “Options” to change the options for the Discoverer Viewer. See job aid (DAT-9) for instructions on changing your viewing options.</p> <p>4. Press the icon above the word “Exit” to exit the Discoverer Viewer and return to the online Data Collection Tool.</p> <p>5. Press the icon above the word “Help” for more information on the Oracle Discoverer Viewer application.</p> <p>6. Click the tab marked “Database Workbooks” to open the page listing the database workbooks. If you are working in one of the worksheets, this link will return you to the Discoverer main page.</p> <p>7. Click the tab marked “Scheduled Workbooks” to go to the page listing any scheduled workbooks. See job aid (DAT-9) for information on “Scheduled Workbooks”.</p>	 <p>The screenshot shows the Oracle Discoverer 3i Viewer main screen. At the top, there is a navigation bar with five icons: 1. New Connection, 2. Open Workbook, 3. Options, 4. Exit, and 5. Help. Below this is a tabbed interface with two tabs: 6. Database Workbooks and 7. Scheduled Workbooks. The main content area asks "Which workbook do you want to open?" and provides a search filter. Below the filter, there is a list of workbooks with their descriptions:</p> <table border="1"> <tbody> <tr> <td><b><u>OSLDPS_PROTO.1. State Risk Assessment</u></b></td> <td>Provides comparisons of: 1) Vulnerability, Threat and Risk; 2) Potential Threat Elements (PTE's) and Threat Incidents; and 3) Biological, Nuclear, Incendiary, Chemical and Explosive (BNICE) Sites for each Jurisdiction.</td> </tr> <tr> <td><b><u>OSLDPS_PROTO.2. State Capabilities &amp; Needs Assessment</u></b></td> <td>Provides comparisons of Current and Required Tier Levels for each jurisdiction.</td> </tr> <tr> <td><b><u>OSLDPS_PROTO.3. State Equipment Projections</u></b></td> <td>Provides summaries of jurisdictional equipment projections by category and equipment type. Also contains an estimated equipment maintenance cost calculator (20%) for planning purposes.</td> </tr> <tr> <td><b><u>OSLDPS_PROTO.4. State Training Projections</u></b></td> <td>Provides a comparison of current and required training by discipline at the various responder competency levels, as well as summary of responder groups for each jurisdiction.</td> </tr> <tr> <td><b><u>OSLDPS_PROTO.5. State Technical Assistance Projections</u></b></td> <td>Provides a comparison of current and required technical assistance by jurisdiction.</td> </tr> <tr> <td><b><u>OSLDPS_PROTO.6. State Exercise Projections</u></b></td> <td>Provides a comparison of current and required exercises by exercise type for each jurisdiction.</td> </tr> </tbody> </table> <p>At the bottom of the screen, there is a footer with the following text: Copyright ©2000 Oracle Corporation. All rights reserved. Show XML Oracle Discoverer™ 3i Viewer Edition v3.3.57.24</p>	<b><u>OSLDPS_PROTO.1. State Risk Assessment</u></b>	Provides comparisons of: 1) Vulnerability, Threat and Risk; 2) Potential Threat Elements (PTE's) and Threat Incidents; and 3) Biological, Nuclear, Incendiary, Chemical and Explosive (BNICE) Sites for each Jurisdiction.	<b><u>OSLDPS_PROTO.2. State Capabilities &amp; Needs Assessment</u></b>	Provides comparisons of Current and Required Tier Levels for each jurisdiction.	<b><u>OSLDPS_PROTO.3. State Equipment Projections</u></b>	Provides summaries of jurisdictional equipment projections by category and equipment type. Also contains an estimated equipment maintenance cost calculator (20%) for planning purposes.	<b><u>OSLDPS_PROTO.4. State Training Projections</u></b>	Provides a comparison of current and required training by discipline at the various responder competency levels, as well as summary of responder groups for each jurisdiction.	<b><u>OSLDPS_PROTO.5. State Technical Assistance Projections</u></b>	Provides a comparison of current and required technical assistance by jurisdiction.	<b><u>OSLDPS_PROTO.6. State Exercise Projections</u></b>	Provides a comparison of current and required exercises by exercise type for each jurisdiction.
<b><u>OSLDPS_PROTO.1. State Risk Assessment</u></b>	Provides comparisons of: 1) Vulnerability, Threat and Risk; 2) Potential Threat Elements (PTE's) and Threat Incidents; and 3) Biological, Nuclear, Incendiary, Chemical and Explosive (BNICE) Sites for each Jurisdiction.												
<b><u>OSLDPS_PROTO.2. State Capabilities &amp; Needs Assessment</u></b>	Provides comparisons of Current and Required Tier Levels for each jurisdiction.												
<b><u>OSLDPS_PROTO.3. State Equipment Projections</u></b>	Provides summaries of jurisdictional equipment projections by category and equipment type. Also contains an estimated equipment maintenance cost calculator (20%) for planning purposes.												
<b><u>OSLDPS_PROTO.4. State Training Projections</u></b>	Provides a comparison of current and required training by discipline at the various responder competency levels, as well as summary of responder groups for each jurisdiction.												
<b><u>OSLDPS_PROTO.5. State Technical Assistance Projections</u></b>	Provides a comparison of current and required technical assistance by jurisdiction.												
<b><u>OSLDPS_PROTO.6. State Exercise Projections</u></b>	Provides a comparison of current and required exercises by exercise type for each jurisdiction.												

## Data Analysis Tool Risk Assessment (DAT-3)

Description	Screen
<p>1. Click the link marked “RA01-Vulnerability, Threat and Risk” to select parameters and jurisdictions for the Vulnerability, Threat and Risk report.</p> <p>2. Click the link marked “RA02-PTEs and Threat Incidents” to select parameters and jurisdictions for the PTEs and Threat Incidents report.</p> <p>3. Click the link marked “RA03-BNICE Sites” to select parameters and jurisdictions for the BNICE sites report.</p> <p>4. Select jurisdictions using the scroll bar. To select multiple jurisdictions, press the control button while selecting jurisdictions.</p> <p>5. Press the button marked “Apply Parameters” to apply the parameters selected and create a report.</p>	 <p>The screenshot shows the Oracle Discoverer 3iViewer application window. The title bar reads "ORACLE Discoverer™ 3iViewer". The menu bar includes "New Connection", "Open Workbook", "Options", "Exit", and "Help". On the left, a navigation pane contains three items: "RA01 - Vulnerability, Threat and Risk" (marked with a red '1'), "RA02 - PTEs and Threat Incidents" (marked with a red '2'), and "RA03 - BNICE Sites" (marked with a red '3'). The main area displays a message: "Please select values for the following parameters. To change these values later, click the 'Edit Parameters' link." Below this is a label "Select Jurisdiction(s)" followed by a scrollable list box containing "Blueville", "Brownville", "Coneyville", "Grayville", and "Greenville" (marked with a red '4'). A red asterisk and the text "* Value Required" are positioned below the list box. At the bottom, a button labeled "Apply Parameters" (marked with a red '5') is visible.</p>

## Risk Assessment (DAT-3) *continued*

Description	Screen
<ol style="list-style-type: none"> <li>1. The blue highlighted area describes the report that is being viewed (in this example, the Vulnerability, Threat, and Risk report).</li> <li>2. This area is the report data that results from applying parameters from the previous screen.</li> <li>3. Press the link marked “Rerun Query” to rerun the query using any edited or additional parameters.</li> <li>4. Press the link marked “Edit Parameters” to change or add parameters.</li> <li>5. Press the link marked “Printer Friendly Version” to produce the report in a version that will print out easily.</li> <li>6. Press the link marked “Export” to export the report to a different format or spreadsheet.</li> <li>7. Press the link marked “25 rows per page” to limit the report to 25 rows of displayed data per page.</li> </ol>	<p>The screenshot shows the Oracle Discoverer 3i Viewer interface. At the top, there is a navigation bar with icons for 'New Connection', 'Open Workbook', 'Options', 'Exit', and 'Help'. Below this, the main content area displays a report titled 'OSLDPS_PROTO.1. State Risk Assessment - RA01 - Vulnerability, Threat and Risk'. A sidebar on the left contains a tree view with three items: 'RA01 - Vulnerability, Threat and Risk' (highlighted in blue), 'RA02 - PTEs and Threat Incidents', and 'RA03 - BNICE Sites'. A red number '1' points to this sidebar. The main report area has a blue header with the text '16-APR-01 Risk Assessment - Vulnerability, Threat and Risk by Jurisdiction 03.13.05 PM'. Above this header, there are navigation links: 'Rerun Query', 'Edit Parameters', 'Printer Friendly Version', and 'Export', with red numbers 3, 4, 5, and 6 pointing to them respectively. Below the header is a table with columns: 'State', 'Jurisdiction Name', 'Coordinating Agency', 'Vulnerability Rating', 'Threat Rating', and 'Risk Factor'. A red number '2' points to the table. The table contains data for 'JA' state, listing 'Blueville', 'Orangeville', 'Coneyville', and 'Grayville' jurisdictions. At the bottom of the table, there is a 'Total' row. Below the table, there are navigation controls for 'Previous', 'Page 1 of 1', 'Next', and '25 rows per page', with a red number '7' pointing to the '25 rows per page' link. The footer of the screen contains copyright information: 'Copyright ©2000 Oracle Corporation. All rights reserved.', a 'Show XML' link, and the version 'Oracle Discoverer™ 3i Viewer Edition v3.3.57.24'.</p>

## Data Analysis Tool Capabilities and Needs Assessment (DAT-4)

Description	Screen
<p>1. Click the link marked “CN01-Current and Required Tier Levels” to select parameters and jurisdictions for the Current and Required Tier Levels report.</p> <p>2. Select jurisdictions using the scroll bar on the right. To select multiple values, press “Control” while selecting jurisdictions.</p> <p>3. Select the status levels you wish to include using the listing on the right. To select both current and required, press “Control” while selecting them.</p> <p>4. Press the button marked “Apply Parameters” to create the report.</p>	<p>The screenshot shows the Oracle Discoverer 3i Viewer interface. At the top, there is a navigation menu with icons for New Connection, Open Workbook, Options, Exit, and Help. Below the menu is a blue header bar. On the left, a sidebar contains a link labeled "CN01-Current and Required Tier Levels" with a red number "1" next to it. The main content area has a title "CN01-Current and Required Tier Levels" and a message: "Please select values for the following parameters. To change these values later, click the 'Edit Parameters' link." Below this, there are two selection fields. The first is "Select Jurisdiction(s)" with a dropdown menu showing "Blueville", "Brownville", "Coneyville", "Greenville", and "Grayville". A red number "2" is next to the dropdown. Below it is a red asterisk and the text "*Value Required". The second field is "Select Status Level(s)" with a dropdown menu showing "current" and "required". A red number "3" is next to the dropdown. Below it is a red asterisk and the text "*Value Required". At the bottom of the form area, there is a button labeled "Apply Parameters" with a red number "4" above it. The footer of the page contains copyright information: "Copyright ©2000 Oracle Corporation. All rights reserved.", a link "Show XML", and the version "Oracle Discoverer™ 3i Viewer Edition #3.3.57.24".</p>

## Capabilities and Needs Assessment (DAT-4) *continued*

Description	Screen																																																																															
<ol style="list-style-type: none"> <li>1. The blue highlighted area describes the report that is being viewed (in this example, the Current and Required Tier Levels report).</li> <li>2. This area is the report data that results from applying parameters from the previous screen.</li> <li>3. Press the link marked “Rerun Query” to rerun the query using any edited or added parameters.</li> <li>4. Press the link marked “Edit Parameters” to change or add parameters.</li> <li>5. Press the link marked “Printer Friendly Version” to produce the report in a version that will print out easily.</li> <li>6. Press the link marked “Export” to export the report to a different format or spreadsheet.</li> <li>7. Press the link marked “25 rows per page” to limit the report to 25 rows of displayed data per page.</li> </ol>	<p>OSLDPS_PROTO.2. State Capabilities &amp; Needs Assessment - CN01-Current and Required Tier Levels</p> <p>Rerun Query   Edit Parameters   Printer Friendly Version   Export</p> <p>25 rows per page</p> <p>To return to the list of workbooks select the 'Open Workbook' button at the top of the page</p> <p>16-APR-01 Capabilities and Needs Assessment - Current &amp; Required Tier Levels by Jurisdiction 03:20:02 PM</p> <table border="1"> <thead> <tr> <th>State Code</th> <th>Jurisdiction Name</th> <th>Status Level</th> <th>Fire Services</th> <th>HazMat</th> <th>EMS</th> <th>Law Enforcement</th> <th>Public Works</th> <th>Public Health</th> <th>Emergency Management</th> </tr> </thead> <tbody> <tr> <td rowspan="8">JA</td> <td rowspan="2">Blueville</td> <td>current</td> <td>Tier I</td> <td>Tier III</td> <td>Tier II</td> <td>Tier II</td> <td>Tier 0</td> <td>Tier III</td> <td>Tier I</td> </tr> <tr> <td>required</td> <td>Tier II</td> <td>Tier IV</td> <td>Tier IV</td> <td>Tier IV</td> <td>Tier I</td> <td>Tier III</td> <td>Tier II</td> </tr> <tr> <td rowspan="2">Coneyville</td> <td>current</td> <td>Tier II</td> <td>Tier III</td> <td>Tier II</td> <td>Tier I</td> <td>Tier I</td> <td>Tier I</td> <td>Tier I</td> </tr> <tr> <td>required</td> <td>Tier III</td> <td>Tier IV</td> <td>Tier II</td> <td>Tier III</td> <td>Tier II</td> <td>Tier III</td> <td>Tier I</td> </tr> <tr> <td rowspan="2">Grayville</td> <td>current</td> <td>Tier II</td> <td>Tier III</td> <td>Tier II</td> <td>Tier I</td> <td>Tier I</td> <td>Tier II</td> <td>Tier I</td> </tr> <tr> <td>required</td> <td>Tier III</td> <td>Tier IV</td> <td>Tier III</td> <td>Tier II</td> <td>Tier III</td> <td>Tier II</td> <td>Tier I</td> </tr> <tr> <td rowspan="2">Purpleville</td> <td>current</td> <td>Tier II</td> <td>Tier III</td> <td>Tier I</td> <td>Tier I</td> <td>Tier I</td> <td>Tier I</td> <td>Tier I</td> </tr> <tr> <td>required</td> <td>Tier II</td> <td>Tier IV</td> <td>Tier I</td> <td>Tier III</td> <td>Tier II</td> <td>Tier III</td> <td>Tier II</td> </tr> </tbody> </table> <p>25 rows per page</p> <p>Copyright ©2000 Oracle Corporation. All rights reserved. <a href="#">Show XML</a> Oracle Discoverer™ 3i Viewer Edition v3.3.57.24</p>	State Code	Jurisdiction Name	Status Level	Fire Services	HazMat	EMS	Law Enforcement	Public Works	Public Health	Emergency Management	JA	Blueville	current	Tier I	Tier III	Tier II	Tier II	Tier 0	Tier III	Tier I	required	Tier II	Tier IV	Tier IV	Tier IV	Tier I	Tier III	Tier II	Coneyville	current	Tier II	Tier III	Tier II	Tier I	Tier I	Tier I	Tier I	required	Tier III	Tier IV	Tier II	Tier III	Tier II	Tier III	Tier I	Grayville	current	Tier II	Tier III	Tier II	Tier I	Tier I	Tier II	Tier I	required	Tier III	Tier IV	Tier III	Tier II	Tier III	Tier II	Tier I	Purpleville	current	Tier II	Tier III	Tier I	Tier I	Tier I	Tier I	Tier I	required	Tier II	Tier IV	Tier I	Tier III	Tier II	Tier III	Tier II
State Code	Jurisdiction Name	Status Level	Fire Services	HazMat	EMS	Law Enforcement	Public Works	Public Health	Emergency Management																																																																							
JA	Blueville	current	Tier I	Tier III	Tier II	Tier II	Tier 0	Tier III	Tier I																																																																							
		required	Tier II	Tier IV	Tier IV	Tier IV	Tier I	Tier III	Tier II																																																																							
	Coneyville	current	Tier II	Tier III	Tier II	Tier I	Tier I	Tier I	Tier I																																																																							
		required	Tier III	Tier IV	Tier II	Tier III	Tier II	Tier III	Tier I																																																																							
	Grayville	current	Tier II	Tier III	Tier II	Tier I	Tier I	Tier II	Tier I																																																																							
		required	Tier III	Tier IV	Tier III	Tier II	Tier III	Tier II	Tier I																																																																							
	Purpleville	current	Tier II	Tier III	Tier I	Tier I	Tier I	Tier I	Tier I																																																																							
		required	Tier II	Tier IV	Tier I	Tier III	Tier II	Tier III	Tier II																																																																							

## Data Analysis Tool Equipment Projections (DAT-5)

Description	Screen
<p>1. Click the link marked “EP01 - Equipment Summary” to select parameters and jurisdictions for the Equipment Summary report.</p> <p>2. Click the link marked “EP02-Current and Required Equipment” to select parameters and jurisdictions for the Current and Required Equipment report.</p> <p>3. Select jurisdictions using the scroll bar on the right. To select multiple values, press “Control” while selecting jurisdictions.</p> <p>4. Select the equipment categories you wish to include using the listing on the right. To select multiple values, press “Control” while selecting them.</p> <p>5. Select projection years using the scroll bar on the right. To select multiple values, press “Control” while selecting projection years.</p> <p>6. Press the button marked “Apply Parameters” to create the report.</p>	



# Equipment Projections (DAT-5) *continued*

Description	Screen																																																																																															
<p>1. The blue highlighted area describes the report that is being viewed (in this example, the Equipment Summary report).</p> <p>2. This area is the report data that results from applying parameters from the previous screen.</p> <p>3. Press the link marked “Rerun Query” to rerun the query using any edited or added parameters.</p> <p>4. Press the link marked “Edit Parameters” to change or add parameters.</p> <p>5. Press the link marked “Printer Friendly Version” to produce the report in a version that will print out easily.</p> <p>6. Press the link marked “Export” to export the report to a different format or spreadsheet.</p> <p>7. Press the link marked “25 rows per page” to limit the report to 25 rows of displayed data per page.</p>	<thead> <tr> <th>State</th> <th>Jurisdiction Name</th> <th>Category</th> <th>Year</th> <th>Fire Service</th> <th>HazMat</th> <th>EMS</th> <th>Law Enforcement</th> <th>Public Works</th> <th>Public Health</th> <th>Emergency Management</th> </tr> </thead> <tbody> <tr> <td rowspan="8">JA</td> <td rowspan="2">Grayville</td> <td rowspan="2">Communication</td> <td>Current</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>Required</td> <td>4</td> <td>0</td> <td>33</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td rowspan="2">Greenville</td> <td rowspan="2">Communication</td> <td>Current</td> <td>54</td> <td>10</td> <td>18</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>Required</td> <td>96</td> <td>45</td> <td>58</td> <td>60</td> <td>20</td> <td>14</td> <td>0</td> </tr> <tr> <td rowspan="2">Orangeville</td> <td rowspan="2">Communication</td> <td>Current</td> <td>18</td> <td>6</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>Required</td> <td>42</td> <td>35</td> <td>0</td> <td>1</td> <td>0</td> <td>0</td> <td>3</td> </tr> <tr> <td rowspan="2">Purpleville</td> <td rowspan="2">Communication</td> <td>Current</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>Required</td> <td>12</td> <td>0</td> <td>0</td> <td>6</td> <td>0</td> <td>4</td> <td>21</td> </tr> <tr> <td colspan="4"><b>Total</b></td> <td><b>226</b></td> <td><b>96</b></td> <td><b>109</b></td> <td><b>67</b></td> <td><b>20</b></td> <td><b>18</b></td> <td><b>24</b></td> </tr> </tbody>	State	Jurisdiction Name	Category	Year	Fire Service	HazMat	EMS	Law Enforcement	Public Works	Public Health	Emergency Management	JA	Grayville	Communication	Current	0	0	0	0	0	0	0	Required	4	0	33	0	0	0	0	Greenville	Communication	Current	54	10	18	0	0	0	0	Required	96	45	58	60	20	14	0	Orangeville	Communication	Current	18	6	0	0	0	0	0	Required	42	35	0	1	0	0	3	Purpleville	Communication	Current	0	0	0	0	0	0	0	Required	12	0	0	6	0	4	21	<b>Total</b>				<b>226</b>	<b>96</b>	<b>109</b>	<b>67</b>	<b>20</b>	<b>18</b>	<b>24</b>
State	Jurisdiction Name	Category	Year	Fire Service	HazMat	EMS	Law Enforcement	Public Works	Public Health	Emergency Management																																																																																						
JA	Grayville	Communication	Current	0	0	0	0	0	0	0																																																																																						
			Required	4	0	33	0	0	0	0																																																																																						
	Greenville	Communication	Current	54	10	18	0	0	0	0																																																																																						
			Required	96	45	58	60	20	14	0																																																																																						
	Orangeville	Communication	Current	18	6	0	0	0	0	0																																																																																						
			Required	42	35	0	1	0	0	3																																																																																						
	Purpleville	Communication	Current	0	0	0	0	0	0	0																																																																																						
			Required	12	0	0	6	0	4	21																																																																																						
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# Data Analysis Tool

## Training Projections (DAT-6)

### Description

1. Click the link marked “TR01 - Training Rollup” to select parameters and jurisdictions for the Training Rollup report.
2. Click on the link marked “TR02 - Responder Group Summary” to select parameters and jurisdictions for the Responder Group Summary report.
3. Select jurisdictions using the scroll bar on the right. To select multiple values, press “Control” while selecting jurisdictions.
4. Press the button marked “Apply Parameters” to create the report.

### Screen



## Training Projections (DAT-6) *continued*

Description	Screen
<p>1. The blue highlighted area describes the report that is being viewed (in this example, the Training Rollup report).</p> <p>2. This area is the report data that results from applying parameters from the previous screen.</p> <p>3. Press the link marked “Rerun Query” to rerun the query using any edited or added parameters.</p> <p>4. Press the link marked “Edit Parameters” to change or add parameters.</p> <p>5. Press the link marked “Printer Friendly Version” to produce the report in a version that will print out easily.</p> <p>6. Press the link marked “Export” to export the report to a different format or spreadsheet.</p> <p>7. Press the link marked “25 rows per page” to limit the report to 25 rows of displayed data per page.</p>	<p style="text-align: center;"><b>7</b></p>

## Data Analysis Tool Technical Assistance Projections (DAT-7)

Description	Screen
<p>1. Click the link marked “TA01 - Current and Required TA” to select parameters and jurisdictions for the Current and Required TA report.</p> <p>2. Select jurisdictions using the scroll bar on the right. To select multiple values, press “Control” while selecting jurisdictions.</p> <p>3. Select projection years using the scroll bar on the right. To select multiple values, press “Control” while selecting years.</p> <p>4. Press the button marked “Apply Parameters” to create the report.</p>	<p>ORACLE Discoverer™ 3i Viewer</p> <p>New Connection Open Workbook Options Exit Help</p> <p>1 TA01 - Current and Required TA</p> <p>Please select values for the following parameters. To change these values later, click the "Edit Parameters" link.</p> <p>Select Jurisdiction(s)</p> <p>2 Blueville Brownville Coneyville Greenville Grayville</p> <p>* Value Required</p> <p>Select Projection Year(s)</p> <p>3 FY00 FY01 FY99 current required</p> <p>* Value Required</p> <p>4 Apply Parameters</p> <p>Copyright ©2000 Oracle Corporation. All rights reserved. Show XML Oracle Discoverer™ 3i Viewer Edition v3.3.57.24</p>

## Technical Assistance Projections (DAT-7) *continued*

Description	Screen																		
<p>1. The blue highlighted area describes the report that is being viewed (in this example, the Current and Required TA report).</p> <p>2. This area is the report data that results from applying parameters from the previous screen.</p> <p>3. Press the link marked “Rerun Query” to rerun the query using any edited or added parameters.</p> <p>4. Press the link marked “Edit Parameters” to change or add parameters.</p> <p>5. Press the link marked “Printer Friendly Version” to produce the report in a version that will print out easily.</p> <p>6. Press the link marked “Export” to export the report to a different format or spreadsheet.</p> <p>7. Press the link marked “25 rows per page” to limit the report to 25 rows of displayed data per page.</p>	<p>OSLDPS_PROTO.5. State Technical Assistance Projections - TA01 - Current and Required TA</p> <p>TA01 - Current and Required TA</p> <p>03-MAY-01 Technical Assistance - Current and Required TA by Jurisdiction 01.56.05 PM</p> <table border="1"> <thead> <tr> <th>State</th> <th>Jurisdiction Name</th> <th>Year</th> </tr> </thead> <tbody> <tr> <td rowspan="2">JA</td> <td>Brownville</td> <td>current Develop/Update Response Plans</td> </tr> <tr> <td>Coneyville</td> <td>required Training on Maintenance and Use of Equipment Develop Response Protocols Develop/Update Response Plans</td> </tr> <tr> <td rowspan="2"></td> <td>Greenville</td> <td>current Other</td> </tr> <tr> <td></td> <td>required Develop Standardized Equipment List Develop Response Protocols Develop/Update Response Plans Identify/Additional Available Resources</td> </tr> <tr> <td rowspan="2"></td> <td>Grayville</td> <td>current Other</td> </tr> <tr> <td></td> <td>required Other</td> </tr> </tbody> </table> <p>Page 1 of 3</p> <p>Go to page: 1 of 3</p> <p>Copyright ©2000 Oracle Corporation. All rights reserved. Show XML Oracle Discoverer™ 3i Viewer Edition v3.3.57.24</p>	State	Jurisdiction Name	Year	JA	Brownville	current Develop/Update Response Plans	Coneyville	required Training on Maintenance and Use of Equipment Develop Response Protocols Develop/Update Response Plans		Greenville	current Other		required Develop Standardized Equipment List Develop Response Protocols Develop/Update Response Plans Identify/Additional Available Resources		Grayville	current Other		required Other
State	Jurisdiction Name	Year																	
JA	Brownville	current Develop/Update Response Plans																	
	Coneyville	required Training on Maintenance and Use of Equipment Develop Response Protocols Develop/Update Response Plans																	
	Greenville	current Other																	
		required Develop Standardized Equipment List Develop Response Protocols Develop/Update Response Plans Identify/Additional Available Resources																	
	Grayville	current Other																	
		required Other																	

## Data Analysis Tool

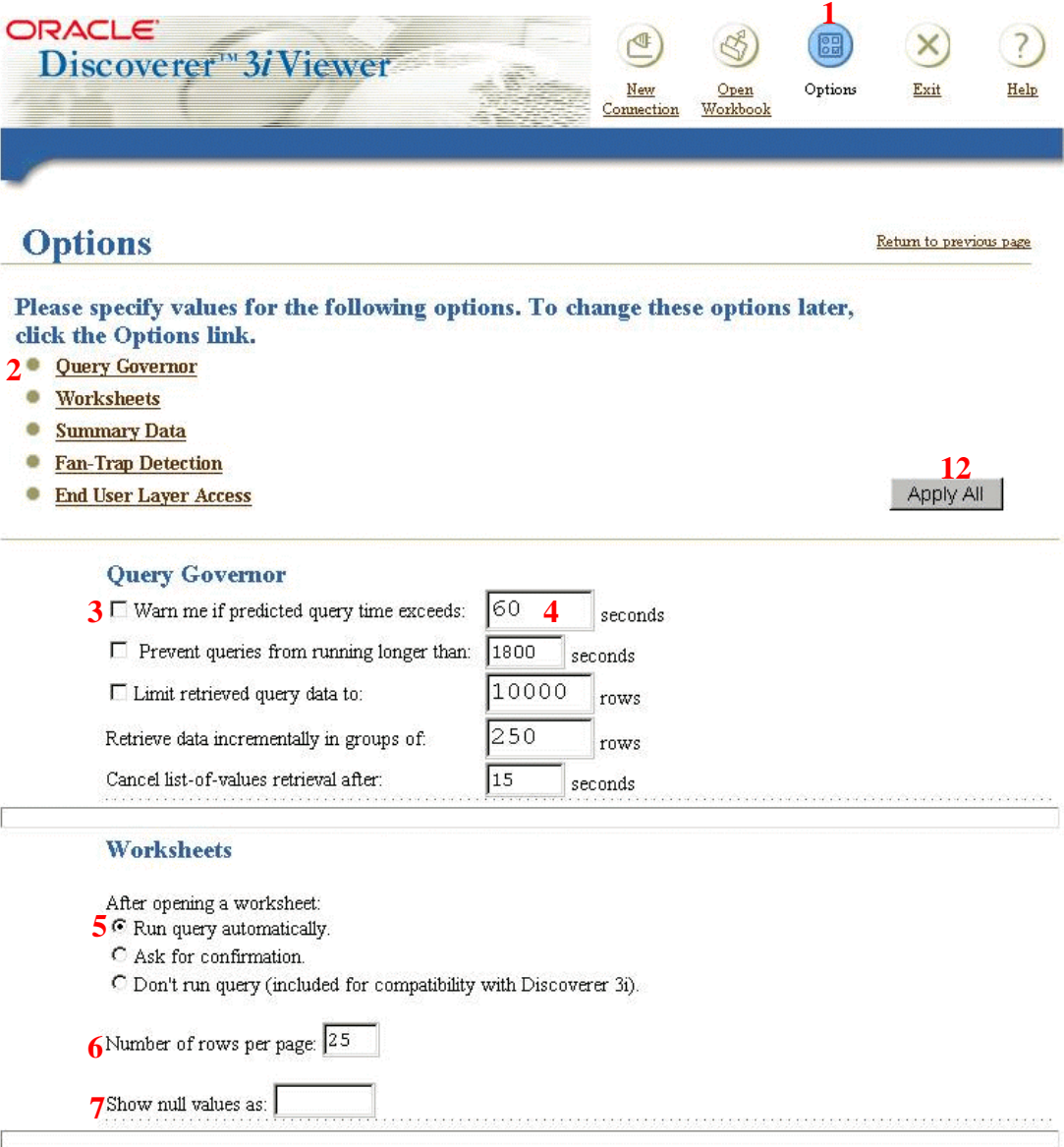
### Exercise Projections (DAT-8)

Description	Screen
<p>1. Click the link marked “EX01 - Current and Required Exercises” to select parameters and jurisdictions for the Current and Required Exercises report.</p> <p>2. Select jurisdictions using the scroll bar on the right. To select multiple values, press “Control” while selecting jurisdictions.</p> <p>3. Select projection years using the scroll bar on the right. To select multiple values, press “Control” while selecting years.</p> <p>4. Select exercise types using the scroll bar on the right. To select multiple values, press “Control” while selecting the types.</p> <p>5. Select hazard types using the scroll bar on the right. To select multiple values, press “Control” while selecting types.</p> <p>6. Press the button marked “Apply Parameters” to create the report.</p>	<p>The screenshot displays the Oracle Discoverer 3i Viewer interface. At the top, there are navigation icons for 'New Connection', 'Open Workbook', 'Options', 'Exit', and 'Help'. Below these is a blue header bar. On the left, a navigation pane shows a tree structure with 'EX01 - Current and Required Exercises' selected, marked with a red '1'. The main content area contains the following elements:</p> <ul style="list-style-type: none"> <li>A prompt: "Please select values for the following parameters. To change these values later, click the 'Edit Parameters' link."</li> <li>A selection field for "Select Jurisdiction(s)" with a dropdown menu containing: Blueville, Brownville, Coneyville, Greenville, Grayville. A red '2' is next to the dropdown.</li> <li>A label "* Value Required" below the first dropdown.</li> <li>A selection field for "Select Projection Year(s)" with a dropdown menu containing: FY00, FY01, FY99, current, required. A red '3' is next to the dropdown.</li> <li>A label "* Value Required" below the second dropdown.</li> <li>A selection field for "Select Exercise Type(s)" with a dropdown menu containing: Command Post or Staff Only, Field Training, Functional, Tabletop. A red '4' is next to the dropdown.</li> <li>A label "* Value Required" below the third dropdown.</li> <li>A selection field for "Select Hazard Type(s)" with a dropdown menu containing: Biological, Chemical, Explosive. A red '5' is next to the dropdown.</li> <li>A label "* Value Required" below the fourth dropdown.</li> <li>An "Apply Parameters" button with a red '6' above it.</li> </ul> <p>At the bottom of the screen, the footer contains: "Copyright ©2000 Oracle Corporation. All rights reserved.", a "Show XML" link, and "Oracle Discoverer™ 3i Viewer Edition v3.3.57.24".</p>

## Exercise Projections (DAT-8) *continued*

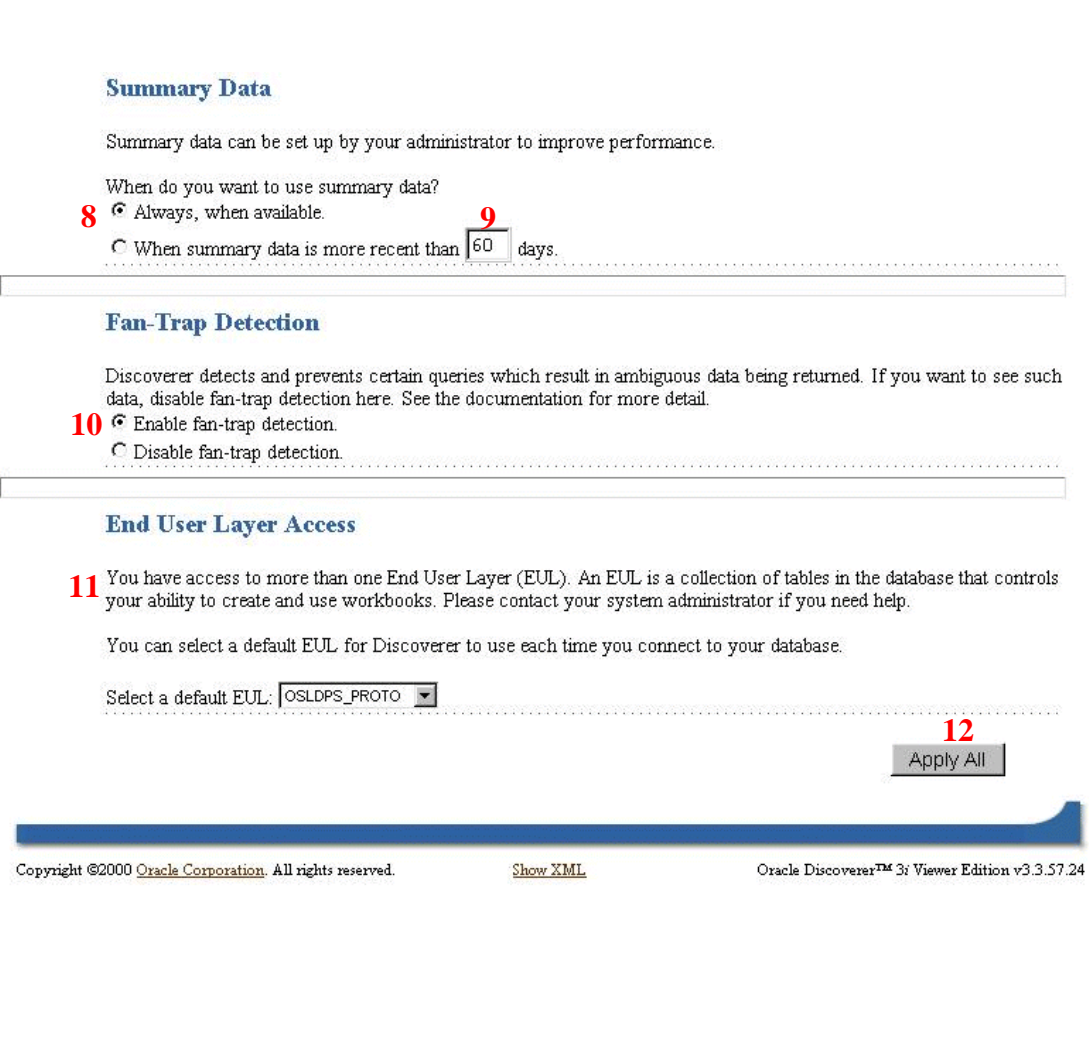
Description	Screen																												
<ol style="list-style-type: none"> <li>1. The blue highlighted area describes the report that is being viewed (in this example, the Current and Required Exercises report).</li> <li>2. This area is the report data that results from applying parameters from the previous screen.</li> <li>3. Press the link marked “Rerun Query” to rerun the query using any edited or added parameters.</li> <li>4. Press the link marked “Edit Parameters” to change or add parameters.</li> <li>5. Press the link marked “Printer Friendly Version” to produce the report in a version that will print out easily.</li> <li>6. Press the link marked “Export” to export the report to a different format or spreadsheet.</li> <li>7. Press the link marked “25 rows per page” to limit the report to 25 rows of displayed data per page.</li> </ol>	<p>OSLDPS_PROTO.6. State Exercise Projections - EX01 - Current and Required Exercises</p> <p>Rerun Query   Edit Parameters   Printer Friendly Version   Export</p> <p>25 rows per page</p> <p>To return to the list of workbooks select the 'Open Workbook' button at the top of the page</p> <p>10-Jun-01 Exercise Projections - Current and Required Exercises by Jurisdiction 03:36:29 PM</p> <table border="1"> <thead> <tr> <th>State</th> <th>Jurisdiction Name</th> <th>Year</th> <th>Exercise Type</th> <th>Hazard Type</th> <th>Number of Participants</th> <th>Exercise Cost</th> </tr> </thead> <tbody> <tr> <td>JA</td> <td>Blueville</td> <td>required</td> <td>Command Post or Staff Only</td> <td>Chemical</td> <td>25</td> <td>\$5,000</td> </tr> <tr> <td></td> <td>Orangeville</td> <td>required</td> <td>Command Post or Staff Only</td> <td>Biological</td> <td>15</td> <td>\$3,000</td> </tr> <tr> <td colspan="6"></td> <td>Total: \$8,000</td> </tr> </tbody> </table> <p>25 rows per page</p> <p>Copyright ©2000 Oracle Corporation. All rights reserved. Show XML Oracle Discoverer™ 3i Viewer Edition v3.3.57.24</p>	State	Jurisdiction Name	Year	Exercise Type	Hazard Type	Number of Participants	Exercise Cost	JA	Blueville	required	Command Post or Staff Only	Chemical	25	\$5,000		Orangeville	required	Command Post or Staff Only	Biological	15	\$3,000							Total: \$8,000
State	Jurisdiction Name	Year	Exercise Type	Hazard Type	Number of Participants	Exercise Cost																							
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	Orangeville	required	Command Post or Staff Only	Biological	15	\$3,000																							
						Total: \$8,000																							

## Data Analysis Tool Options Screen (DAT-9)

Description	Screen
<p>Pictured to the right is the options screen for the DAT. Use this screen to customize your display settings and worksheet settings in DAT.</p> <ol style="list-style-type: none"> <li>1) Click the link marked “Options” to arrive at this page. The link is on every page of the Discoverer tool.</li> <li>2) Click the link to move around the page, or scroll up or down using the scrollbar to move to the area you would like to access.</li> <li>3) Activate a feature of the Query Governor by clicking in the box next to it. Deactivate a feature by clicking in it again. These features allow you to set maximum values for how long the system will take to generate your report. For instance, if you wish to abandon a query you send to the server if the results are not returned within 3 minutes, you could check the box next to prevent queries from running longer than: and then type in 180 seconds.</li> <li>4) Modify the settings of each active query value by changing the number in the box to the right of the title.</li> <li>5) Select when you would like queries to run by clicking in the box next to the appropriate time. The system will default to run queries automatically when you have completed your query criteria.</li> <li>6) Set the number of rows per page by changing the number in the box. This will adjust how many rows of data are on each worksheet page. The system will default to 25 rows per page.</li> <li>7) This setting allows you to assign a value to fields that were left blank by jurisdictions when inputting information into the system. The system will default to showing values left blank by your jurisdictions as “null”. If you want to show this value as zero, type that in the block. The system will use zero for computation of these results in the JPT.</li> </ol>	



## Options Screen (DAT-9) *continued*

Description	Screen
<p>8) Choose when you would like to use Summary Data by clicking the appropriate box. This option allows you to process queries more quickly by retrieving data used frequently from Summary Tables set up by the Discoverer administrator.</p> <p>9) If you want to be sure you are using the most current data from the database, you may wish to fill in using summary data only if it is a certain number of days old. For instance, you may tell the system to use summary data from the server only if that data is more recent than 2 days old. This will make the system recompile the report if the data you are retrieving has not been compiled by the server within the last two days. Using this feature may also lengthen the amount of time it takes to retrieve the data you are requesting.</p> <p>10) Enable or disable the Fan Trap by clicking the appropriate circle. A Fan-Trap helps prevent ambiguous data results being returned by the Discoverer Viewer. For more information on Fan-Trap Detection, click on the <b>Help</b> link at the top of the page.</p> <p>11) Your End User Layer Access has been set by the Discoverer administrator. If you have any questions, please contact the Office of Justice Programs Help Desk at 1-888-549-9901 or send an email to: <a href="mailto:ojp@ojp.usdoj.gov">ojp@ojp.usdoj.gov</a></p> <p>12) Click the “Apply All” button to activate the new settings in the Discoverer Viewer.</p>	 <p>The screenshot shows the Oracle Discoverer Options Screen (DAT-9) with the following sections and settings:</p> <ul style="list-style-type: none"><li><b>Summary Data:</b> A section titled "Summary Data" with a sub-header "Summary Data". Below it, a text box states "Summary data can be set up by your administrator to improve performance." A question "When do you want to use summary data?" is followed by two radio button options: "Always, when available." (selected, marked with a red '8') and "When summary data is more recent than 60 days." (marked with a red '9').</li><li><b>Fan-Trap Detection:</b> A section titled "Fan-Trap Detection" with a sub-header "Fan-Trap Detection". Below it, a text box states "Discoverer detects and prevents certain queries which result in ambiguous data being returned. If you want to see such data, disable fan-trap detection here. See the documentation for more detail." Two radio button options are shown: "Enable fan-trap detection." (selected, marked with a red '10') and "Disable fan-trap detection."</li><li><b>End User Layer Access:</b> A section titled "End User Layer Access" with a sub-header "End User Layer Access". Below it, a text box states "You have access to more than one End User Layer (EUL). An EUL is a collection of tables in the database that controls your ability to create and use workbooks. Please contact your system administrator if you need help." Another text box states "You can select a default EUL for Discoverer to use each time you connect to your database." Below this is a dropdown menu labeled "Select a default EUL:" with "OSLDPS_PROTO" selected. A red '11' is placed above the dropdown. At the bottom right of the screen, there is a grey button labeled "Apply All" with a red '12' above it.</li></ul> <p>At the bottom of the screen, there is a blue bar with the following text: "Copyright ©2000 Oracle Corporation. All rights reserved." on the left, "Show XML" in the center, and "Oracle Discoverer™ 3i Viewer Edition v3.3.57.24" on the right.</p>