



# QUIK-REVIEW



## NIAGARA<sup>AX</sup> KEY FEATURES

FEATURE	FUNCTIONS	CHARACTERISTICS
<b>Workbench</b>	<ul style="list-style-type: none"><li>▪ Defines the framework for building standardized user interfaces</li></ul>	<ul style="list-style-type: none"><li>✓ Standard layout with menu, toolbar, sidebars &amp; views</li><li>✓ Standard browser-based navigation</li><li>✓ Bookmarking</li><li>✓ Tabbed browsing</li><li>✓ Ability to customize</li><li>✓ Both desktop and browser-based applications</li></ul>
<b>Presentation XML</b>	<ul style="list-style-type: none"><li>▪ Design custom graphical pages for control and/or display of critical information</li></ul>	<ul style="list-style-type: none"><li>✓ Widgets – highly customizable graphical elements</li><li>✓ Real-time data display</li><li>✓ Px Editor/Px Viewer</li></ul>
<b>Object Resolution Descriptor (ORD)</b>	<ul style="list-style-type: none"><li>▪ The universal identification system is used throughout the Niagara framework to <u>unify</u> and <u>standardize</u> access to all information</li><li>▪ Designed to combine different naming systems into a <u>single string</u></li></ul>	<ul style="list-style-type: none"><li>✓ Open ORD Locator – visually displayed</li><li>✓ Open ORD Dialog – textually displayed (CTRL-L)</li><li>✓ <u>Format</u>: 3 queries → HOST—SESSION—SPACE</li></ul>