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Performance Management Advisors Deployment Guide

Deployment Summary

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Deployment Summary

The basic sequence of events for deploying Genesys Performance Management Advisors is shown below. This sequence is repeated throughout the book to help you understand where you are in the deployment process.

Advisors integrate with the Genesys Management Layer. The deployment summary below is specific to Advisors deployment; it assumes that you have installed the Local Control Agent (LCA) on any servers that require it, and that you have configured your Application and Host objects. During the deployment of the Advisors components, some installers will prompt you for information about Applications, Hosts, LCA, and the Solution Control Server (SCS).

NEW Starting with release 8.5.2, you configure Stat Servers as connections to the Advisors Genesys Adapter (AGA) Application object in the Genesys Configuration Server. See [Manage Advisors Stat Server Instances](#) for information.

See the various deployment procedures in [Deploying Advisors](#) for detailed information.

Deployment Roadmap

1. Install the databases that correspond to the Advisors products you will deploy:
 - a. Advisors Genesys Adapter metrics database
 - b. Advisors Platform database
 - c. Metric Graphing database
2. Create the Advisors User and the Object Configuration User accounts.
3. Install the Platform service on servers where it is required for Advisors components. The Platform service is a prerequisite for installing the following components:
 - Advisors Administration
 - Advisors Web Services
 - WA Server
 - FA Server with rollup engine
 - CCAAdv/WA/FA Accessibility services
 - CCAAdv/WA Resource Management console
4. Install each adapter that you will use and configure the adapter Application objects with Stat Server connections.
5. Install the Advisors components for your enterprise:
 - Contact Center Advisor server (CCAAdv XML Generator)
 - Workforce Advisor server
 - Frontline Advisor server

- SDS and the CCAAdv/WA Resource Management console
6. Make any required configuration changes.

Presentation Nodes

The Platform server nodes on which you install Advisors Web Services are called the *presentation nodes*. These are the nodes to which all user requests will be routed. For example, Apache proxy pass redirects are expected to be routed primarily to these presentation nodes. Installing Advisors Web Services is sufficient to enable all of the Advisors dashboards (that is, the Contact Center Advisor, Workforce Advisor, and Frontline Advisor dashboards).

On these presentation nodes, you can install optional additional services such as the Metric Graphing service, the CCAAdv/WA/FA accessible dashboards, or the Resource Management console.

Server Nodes

When you install the WA Server or FA Rollup engine server on the Platform server nodes, the nodes are called *server nodes*.

Important

XML Generator can be installed either in a separate folder or under an existing Platform server installation. In either of those deployments, XML Generator is a separate process from the Platform server process. The only commonality between XML Generator and Advisors Platform is configuration files, which they share; you might decide it's best to install XML Generator in the same folder as the Platform server for that reason.

For performance reasons, Genesys recommends that you avoid installing the server components (WA Server or FA rollup engine) and the Advisors Web Services on the same Platform server node.