



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Web Services and Applications Deployment Guide

Reporting

12/18/2025

Reporting

Contents

- **1 Reporting**
 - 1.1 Enabling reporting
 - 1.2 Next step

You can configure Web Services to use, store, and expose statistical data for agents, skills, and queues. This data is used for reporting in Workspace Web Edition and you can also access it [through the API](#). Complete the following steps to set up reporting in Web Services:

1. [Configure Elasticsearch](#) to support real-time statistics.
2. [Enable reporting](#).

Enabling reporting

Start

1. Open the **application.yaml** file (**server-settings.yaml** if you're installing Web Services and Applications version 8.5.201.09 or earlier).
2. Configure the Web Services node by setting the **nodeId** option to a unique identifier, such as the host name or IP address of the node.
3. Review the [statistics configuration options](#) for details about setting the connection to Stat Server. Adjust the default settings for these options as required for your deployment.
4. Save your changes and close the file.
5. Confirm that the **statistics.yaml** file is in present your [Web Services home folder](#) (the `$JETTY_HOME/genconfig` folder if you're installing Web Services and Applications version 8.5.201.09 or earlier). This file defines which statistics Web Services requests from Stat Server.

End

Next step

- [Back to Configuring features](#)