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# Web Services and Applications Migration Guide

Upgrading from standalone to embedded Jetty

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# Upgrading from standalone to embedded Jetty

Migration from 8.5.201.09 includes a transition to embedded Jetty. This transition includes a new set of configuration files. If you are migrating from 8.5.201.18 or later, this procedure is not required.

Complete the following steps for each Web Services and Applications node:

1. Copy settings from your existing configuration files to the **application.yaml** configuration file. See [Configuring Web Services and Applications](#) for more information about this file. The following table maps the previous configuration files to the new files:

Old file	New file
server-settings.yaml	"serverSettings" section in the <b>application.yaml</b> file
cassandra-cluster.yaml	"cassandraCluster" section in the <b>application.yaml</b> file
onpremise-settings.yaml	"onPremiseSettings" section in the <b>application.yaml</b> file

2. Copy settings from your existing Jetty configuration files to the **jetty** section of the **application.yaml** configuration file. The following table maps the previous configuration files to the new files:

jetty-requestlog.xml	"jetty" section in the <b>application.yaml</b> file
jetty-https.xml	"jetty" section in the <b>application.yaml</b> file

3. Adjust the **logging** section of the **application.yaml** configuration file. Set the new path to the **logback.xml** file.