



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 Migration Guide

Upgrading from 8.5.202.04 to 8.5.203.03

12/18/2025

Upgrading from 8.5.202.04 to 8.5.203.03

Use this procedure to upgrade from 8.5.202.04.

1. Stop Web Services and Applications on the node.
2. Migrate to OpenJDK 8 according to [Migrating to OpenJDK 1.8.0](#).
3. Copy the `installation_CD/gws-8.5.203.03.noarch.rpm` file to a local folder.
4. Perform the upgrade using the RPM package manager:

```
rpm -Uvh [--prefix installation_location] gws-8.5.203.03.noarch.rpm
```

5. Update the Cassandra schema:

- If you are using Cassandra 2.x:
 - Copy the `cf-schema-8.5.202.34.cql` file from `/installation_path/gws/data/updates` to the Cassandra node host.
 - Run the following command:

```
cqlsh cassandra_host --file cf-schema-8.5.202.34.cql
```
 - Copy the `cf-schema-8.5.202.81.cql` file from `/installation_path/gws/data/updates` to the Cassandra node host.
 - Run the following command:

```
cqlsh cassandra_host --file cf-schema-8.5.202.81.cql
```
- If you are using Cassandra 1.2:
 - Copy the `cf-schema-8.5.202.34.txt` file from `/installation_path/gws/data/updates` to the Cassandra node host.
 - Run the following command:

```
cassandra_install_dir/bin/cassandra-cli -h cassandra_host --file cf-schema-8.5.202.34.txt
```
 - Copy the `cf-schema-8.5.202.81.txt` file from `/installation_path/gws/data/updates` to the Cassandra node host.
 - Run the following command:

```
cassandra_install_dir/bin/cassandra-cli -h cassandra_host --file cf-schema-8.5.202.81.txt
```

6. Start Web Services and Applications according to [Starting and testing](#).