

How do I check the current deployment state of Autoform DM?

Alex Clemons - 2024-10-21 - Comments (0) - Autoform DM FAQs

Autoform DM

In order for Autoform DM to function, a number of prerequisites need to be loaded first. Most of these are related to the Wildfly Application Server that Autoform DM uses. Within Wildfly, some files need to be deployed for Autoform DM to function as required.

Deployment Files Location

You can find the current state of these folders by accessing the *Deployments* folder within the Autoform DM install directory.

To find this folder you first need to follow the instructions described in [“Where is Autoform DM Installed?”](#) and then opening the `.\jboss*\standalone\deployments` where `*` is the JBOSS directory (the full name is dependant on the version).

Note

For versions prior to 8.xx, the application server is called JBOSS. The installed directories will be named JBOSS, not Wildfly.

Within that folder you will see a number of files:

- `pdm_app_module.ear` that should always be present and contain the main components used by Autoform DM.
- If you use the Autoform DM Client you should also see `setup.war` and `client.war`.

Deployment File Status

If the Autoform DM service is started these files could be duplicated with a slightly different file extension:

.deployed: Autoform DM was successfully deployed and ready to use.

.deploying: Autoform DM is currently in the process of starting and should change to one of the other extensions in time

.undeployed: Configuration is needed before Autoform DM can be restarted, quite often this is caused by a licencing issue. If you are unable to find the cause in the logs you can contact [Formpipe Support](#).

.failed: Autoform DM failed to deploy, if this is the case follow the instructions in "[Why did Autoform DM not start when I restarted by the system?](#)".

Related Content

- [Why can't Autoform DM Client connect to Autoform DM?](#)