

Initial configuration steps - v. 2.x

When you have successfully completed the **Install Console and Node packages** step, various configuration steps now need to be worked through in order to complete the deployment process:

Step 1	Initial login to Keycloak and configure a redirect - v. 2.x	This step is essential to ensure that the front-end Console can be accessed correctly over the internal network.
Step 2	Configure authentication and roles using Keycloak - v. 2.x	Before you start using Console, you will need to configure your authentication method and assign roles to users.
Step 3	Initial login to AIP Console - v. 2.x	You should now check that Console is running: you may wish to check that access is possible from an unrelated machine on the internal network .
Step 4	Complete start-up wizard - v. 2.x	This step explains the " one-time " start-up wizard which enables you to configure various mandatory settings.
Step 5	Ensure at least one AIP Node is registered - v. 2.x	You should now ensure that your first Node has been successfully registered in Console.
Step 6	Configure AIP Node storage folder locations - optional - v. 2.x	This optional step describes how to change the default storage folder locations for each Node.
Step 7	Configure your CAST Storage Service or PostgreSQL instances - v. 2.x	You should ensure that you configure any additional CAST Storage Service/PostgreSQL instances that will be used for your analysis/snapshot schema storage and for your Measurement schema .
Step 8	Determine Extension strategy - v. 2.x	This step ensures that an " extension strategy " is implemented before the first analyses are run. This strategy can be seen as "controlling mechanisms" to prevent or grant access to any official or custom extensions that have been published by CAST. It is not mandatory to make any changes to the default options, however, CAST does recommend that you evaluate the correct strategy for your own environment.