10.4.4.1.4 CRC Service Account Properties

Step 10: CRC properties: Configure CRC service account properties

In order for the CRC Cell to perform various services behind the scenes it requires a single service account be setup and defined in the properties file. This service account is the same one that is used by the Ontology Cell. Later in this document you will be setting up the service account in the PM as a user. In this stage of the CRC installation you need to define the properties for this account.

1. In the **crc.properties** file scroll to the section called **service account properties**.
2. Update the service account user and password for your environment.

Ontology service account properties

edu.harvard.i2b2.crc.pm.serviceaccount.user=AGG_SERVICE_ACCOUNT
edu.harvard.i2b2.crc.pm.serviceaccount.password=demouser

⚠️ When setting up the i2b2 to work in your environment we **highly recommend you change the default password for the AGG_SERVICE_ACCOUNT**. Once you have changed the password you will need to redeploy JBoss. Please see Chapter 10.5 Deployment for additional information on how to deploy the CRC cell.

> *Reminder:* The Ontology Cell also uses the AGG_SERVICE_ACCOUNT, therefore you need to also make the change in the ontology.properties.

3. Save your changes. You can close the file if you do not want to edit any of the optional properties defined in the next section.