Joget Workflow on AWS Marketplace

If you have Amazon AWS account and would like to try Joget, you can launch it from AWS Marketplace.

1. Once you launch the instance and the status checks of that instance in AWS console are OK, then you can proceed to access Joget via http://{public_ip}:8080/jw using your browser. Please ensure the Security Group attached to your instance accepts TCP port 8080 inbound traffic.
2. Default Joget administrator login is "admin".
3. The default password for admin is the EC2 instance ID. You can get that by logging in into your AWS console, and select the Joget EC2 instance that you launched from AWS Marketplace. Under Description, there is a "Copy to clipboard" function to copy the instance ID.
4. Once logged in, it is recommended to change your admin password immediately.
5. Joget AMI in AWS Marketplace comes with MariaDB as database server. Please find more details at below regarding database credential based on the OS platform you selected. If you wish to change the database login settings for Joget, you may refer to Changing Default Datasource Settings

Amazon Linux 2 / Red Hat Enterprise Linux 8

Default root password for MariaDB is not set. Additional database user was created for Joget, and the account is "joget", password is "joget".

Ubuntu Server 18.04 LTS

Default root password for MariaDB is "root". Additional database user was created for Joget, and the account is "joget", password is "joget".

Microsoft Windows Server 2019

Default root password for MariaDB is not set.