Role-Based User Permissions

The tables below describe access rights and permissions for Megaladata users according to their assigned roles.

Legend Key	Clarification
ADMIN	User with the **Administration** role
USER	User with the **Workflow design** role
VIEWER	User with the **View reports** role
SERVICE	User with the **Batch processing** role
●	Full access to **Megaladata Studio**
○	Available when configured in the user account

Access rights and permissions:

UI Item/User Action	ADMIN	USER	VIEWER	SERVICE
Main Menu	●	●	●	
Megaladata	●	●	●	
Home	●	●	●	
Help	●	●	●	
Ask a question	●	●	●	
About	●	●	●	
Close	●	●	●	
Packages		●	●	
New		●		
Open		●	●	
Save		●		
Close		●	●	
Navigation	●	●	●	
File Storage	●	●	●	

UI Item/User Action	ADMIN	USER	VIEWER	SERVICE
Personal folder	●	●	●	●
Shared folders	○	○	○	○
Full access	○	○	○	○
Administration	●			
Users	●			
Shared folders	●			
Parameters	●			
Session Manager	●			
Workflow page		●		
Components		●		
Add to workflow		●		
Configure		●		
Delete from workflow		●		
Derived components		●		
Create		●		
Use		●		
Connections		●		
Create		●		
Configure		●		
Use in workflow		●		
Delete		●		
References		●		
Modules		●		
Add		●		
Edit		●		
Delete		●		
Configure visisbility		●		
Publish packages		○		

UI Item/User Action	ADMIN	USER	VIEWER	SERVICE
Visualizers page		●		
Create and configure		●		
Rename		●		
Delete		●		
Add to reports		●		
Reports page		●	●	
Open		●	●	
Add group		●		
Rename		●		
Group		●		
Move		●		
Delete		●		
Web services page		●		
Add		○		
Update publication		○		
Edit		○		
Unpublish		○		
Refresh list		●		
Job Scheduler page		●		
Add		○[1]		
Edit		●		
Clone		○[1]		
Run		○[1]		
Stop		●		
Delete		●		
Log		●		
Refresh list		●		
Variables page		●	●	

UI Item/User Action	ADMIN	USER	VIEWER	SERVICE
System variables (read)		●		
Session variables (read)		●		
Package variables (read)[2]		●	●	
Add[3]		●		
Edit[3]		●	●	
Rearrange[3]		●		
Filter[3]		●	●	
Delete[3]		●		
User variables		●		
Add		●		
Edit		●		
Rearrange		●		
Filter		●		
Delete		●		
Processes pane		●	●	

[1] If the user has an additional **Batch processing** role.

[2] For the package's system variables.

[3] For the package's user variables.

Read on: Shared Folders