

# User role permissions

Use the following table as a guide to the available user roles and their permissions.

IDERA SQL Inventory Manager View	Administrator role	User role	Guest role
<b>Overview</b>			
Overview (View)	All instances	Only those instances to which the user has access	Only those instances to which the user has access
Health Check Recommendations (View, export, hide, show details, refresh)	All instances	Only those instances to which the user has access	Only those instances to which the user has access
Health Check Recommendations (Dismiss)	All instances	Only those instances to which the user has access	NOT ALLOWED
SQL Server instances (Add)	ALLOWED	ALLOWED	NOT ALLOWED
Tags displayed in sidebar	All tags	All tags applied to at least one instance to which the user has access	All tags applied to at least one instance to which the user has access
Instance Details view	All instances	Only those instances to which the user has access	Only those instances to which the user has access
<b>Explorer view</b>			
Explorer (View)	All instances	Only those instances to which the user has access	Only those instances to which the user has access
Filtering attributes (Tag/Location/Owner/Version /etc.)	ALLOWED	All tags applied to at least one instance to which the user has access	All tags applied to at least one instance to which the user has access
<b>Instances view</b>			
Instances list	All instances	Only those instances to which the user has access	Only those instances to which the user has access
Filtering attributes (Tag/Location/Owner/Version /etc.)	ALLOWED	All tags applied to at least one instance to which the user has access	All tags applied to at least one instance to which the user has access
<b>Instances &gt; Managed or SQL Licensing tab</b>			
SQL Server instances (Add)	ALLOWED	ALLOWED	NOT ALLOWED
Details (View)	All instances	Only those instances to which the user has access	Only those instances to which the user has access
Refresh Data	All instances	Only those instances to which the user has access	Only those instances to which the user has access
Edit Properties	All instances	Only those instances to which the user has access	NOT ALLOWED
Edit Tags	All instances	Only those instances to which the user has access	NOT ALLOWED
Export	All instances	Only those instances to which the user has access	Only those instances to which the user has access
More Actions > Remove	All instances	Only those instances to which the user has access	NOT ALLOWED
More Actions > Disable Monitoring	All instances	Only those instances to which the user has access	NOT ALLOWED
<b>Instances &gt; Discovered tab</b>			
Ignore	ALLOWED	Only those instances to which the user has access	NOT ALLOWED
Auto Registration Options	ALLOWED	NOT ALLOWED	NOT ALLOWED
Discover Instances	ALLOWED	NOT ALLOWED	NOT ALLOWED
<b>Instances &gt; Ignored tab</b>			
Move to Discovered	ALLOWED	Only those instances to which the user has access	NOT ALLOWED
<b>Administration view</b>			
Manage Users	ALLOWED		
Add SQL Server Instance	ALLOWED	ALLOWED	NOT ALLOWED
Import SQL Servers	ALLOWED	ALLOWED	NOT ALLOWED

Configure Email (SMTP) Settings	ALLOWED	NOT ALLOWED	NOT ALLOWED
Subscribe to Alerts	ALLOWED	ALLOWED	NOT ALLOWED
Manage Subscriptions for All Users	ALLOWED	NOT ALLOWED	NOT ALLOWED
Manage Health Checks	ALLOWED	NOT ALLOWED	NOT ALLOWED
Manage License	ALLOWED	NOT ALLOWED	NOT ALLOWED
Manage Tags	ALLOWED	NOT ALLOWED	NOT ALLOWED
Manage Discovery Options	ALLOWED	NOT ALLOWED	NOT ALLOWED
Auto Registration Options	ALLOWED	NOT ALLOWED	NOT ALLOWED
Discover Instances	ALLOWED	ALLOWED	NOT ALLOWED

SQL Inventory Manager lets you discover and visualize your SQL Server environment. [Learn more](#) > >

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