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Security Level: INTERNAL

UniSTAR eDesigner Permission Application Guide (for Huawei Employees)

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HUAWEI TECHNOLOGIES CO., LTD.



Overview

Permission Application Rules

1. Obtained permissions can only be applied within business scope of the current position.
2. All information provided for applying for permissions must be authentic.

The applicant and direct supervisor who approves the permission applications will take legal responsibilities in case of any violation to the preceding rules.

Purpose of Use

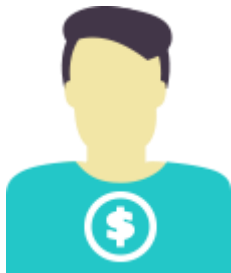
Obtained permissions are used for Huawei product managers to configure and quote products using UniSTAR eDesigner.

This permission application guide is intended for Huawei users ((without permission to log in to eDesigner or SCT).

You can use the same account to log in to the eDesigner and SCT. The methods of applying for permissions are the same.

UniSTAR eDesigner URL: <https://app.huawei.com/unistar/edesigner>

Roles in eDesigner



Huawei User

With the Configuration Quotation
Permission

- ✓ Log in to eDesigner by using a W3 account.
- ✓ Design all eDesigner solutions.
- ✓ Use all functions of eDesigner platform.



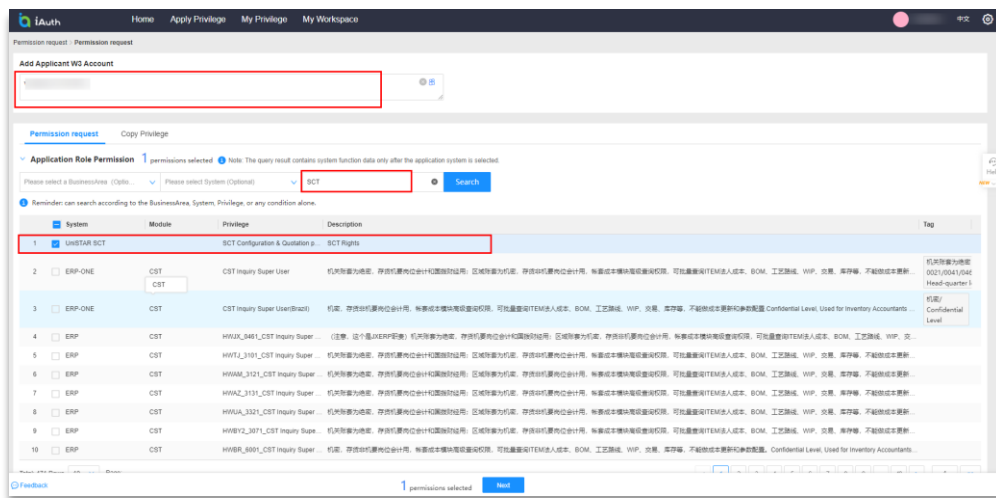
Huawei User

Without the Configuration Quotation
Permission

- ✓ Log in to eDesigner by using a W3 account.
- ✓ Design some eDesigner solutions.
- ✓ The user is not allowed to:
Submit solutions to SCT
Estimate solution

Applying for Permission (1)

- 1 Click <http://w3.huawei.com/iauth/#/dimensionSelectPage?isDraft=>.
- 2 Choose **Apply Privilege > Apply By System**. The **Apply By System** page is displayed.



Note:

- Enter the W3 account of the applicant. Separate multiple accounts with semicolons (;).
- Search for and select a permission. Enter **SCT** in the search box and select **UniSTAR SCT** from the drop-down list.

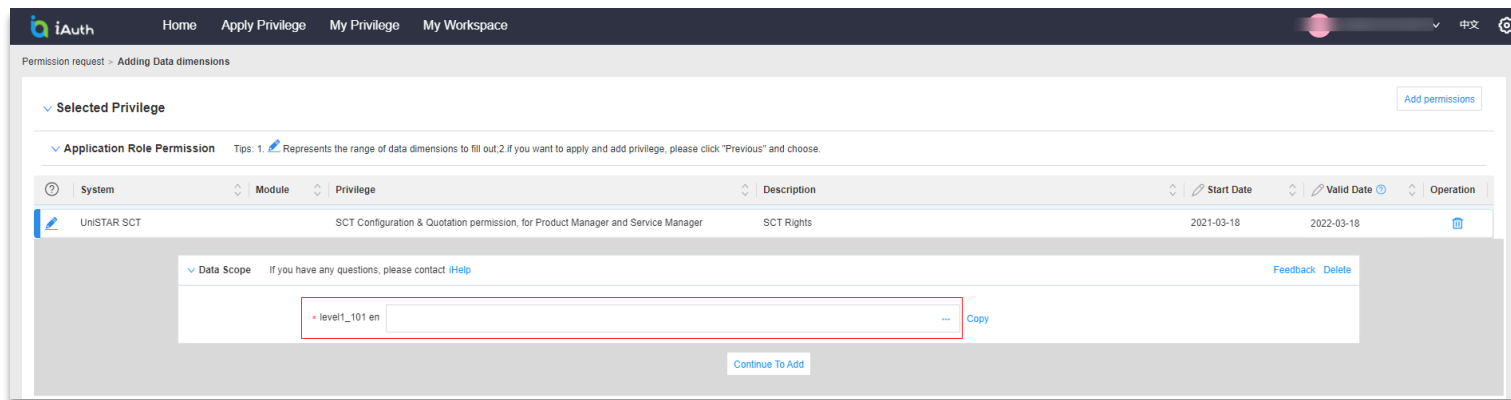
Applying for Permission (2)

3

Click **Next**.

4

Click the **level1_101** text box and search for **Enterprise IT Product Line**.



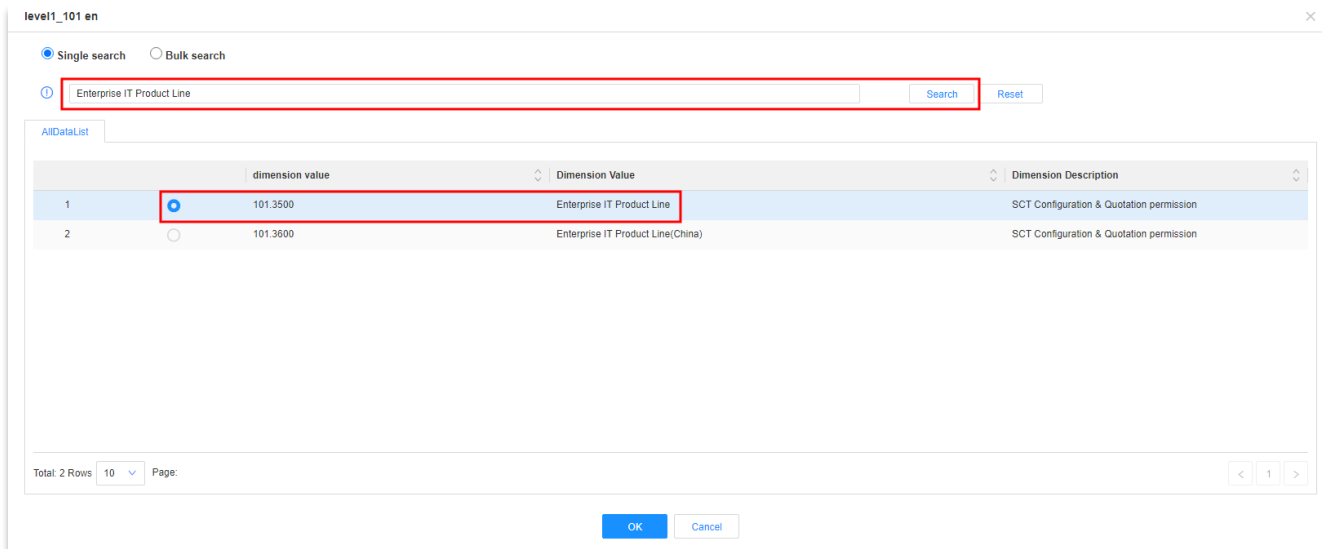
Applying for Permission (3)

5

Select the node whose data scope is **Enterprise IT Product Line**.

6

Click **OK**.



Note:

- **Data Scope:** Select **Enterprise IT Product Line** to obtain the permission of all enterprise product lines. (**Enterprise IT Product Line(China)** indicates the product line in China.)

Applying for Permission (4)

7

Enter information and click **Submit** to apply for permission.

The screenshot shows the 'iAuth' interface for 'Adding Data dimensions'. The 'Selected Privilege' section displays a table with the following data:

System	Module	Privilege	Description	Start Date	Valid Date	Operation
UNSTAR SCT		SCT Configuration & Quotation permission, for Product Manager and Service Manager	SCT Rights	2021-04-29	2022-04-29	

Below the table, the 'Data Scope' section shows a dropdown menu with 'Enterprise IT Product Line' selected. The 'Application Information' section includes fields for 'Direct Manager' and 'Application Reason', both of which are highlighted with red boxes. At the bottom, there are buttons for 'Previous', 'Save as Draft', and 'Submit'.

Note:

- **Valid Date:** Select the end date.
- **Direct Manager:** Enter your Huawei supervisor's employee ID.
- **Application Reason:** Enter the application reason.

Applying for Permission (5)

8

Choose **My Privilege** to view the obtained system privileges.

The screenshot displays the 'My Privilege' section of the iAuth system. The interface includes a top navigation bar with 'Home', 'Apply Privilege', 'My Privilege' (selected), and 'My Workspace'. Below the navigation bar, there are tabs for 'Privilege', 'Duty Of Approver', and 'Applied Uniportal Privilege'. A search bar is present with the text 'Enter W3 account, View or Extend or Cancel Privilege'. The main content area shows a table of 'Application Role Permission' with columns for 'Application system/module', 'Permission Name/Role', 'Data Scope', 'Description', 'Processing Status', 'Start Time', and 'Valid Date'. The table lists six permissions, with the fifth one, 'UniSTAR SCT', highlighted in blue. At the bottom, there are buttons for 'Transfer', 'Extend', and 'Cancel', and a 'Feedback' link.

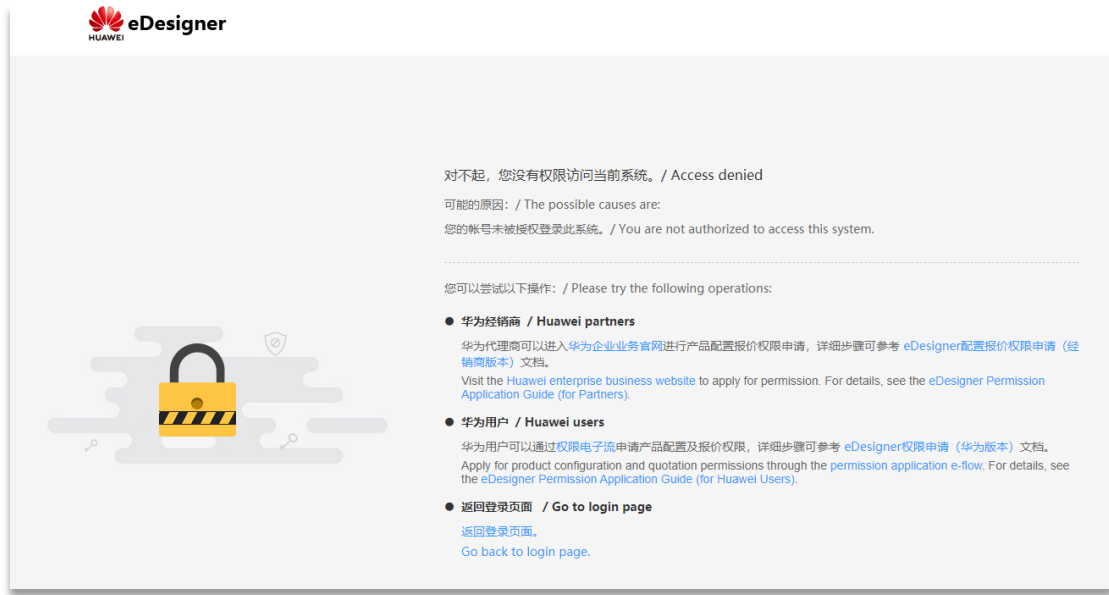
	Application system/module	Permission Name/Role	Data Scope	Description	Processing Status	Start Time	Valid Date
1	Unistar CFG Permission	Product Data Package-----Configuration & Quotz	Level1: Cloud BU (Oversea)	View	The following tools need to apply for the ...	--	2020-08-03
2	Unistar CFG Permission	Product Data Package-----Configuration & Quotz	Level1: Cloud BU(China)	View	The following tools need to apply for the ...	--	2020-08-03
3	Unistar CFG Permission	Product Data Package-----Configuration & Quotz	Level1: Carrier IT product Line(China)	View	The following tools need to apply for the ...	--	2020-08-03
4	Unistar CFG Permission	Product Data Package-----Configuration & Quotz	Level1: Carrier IT product Line(Oversea)	View	The following tools need to apply for the ...	--	2020-08-03
5	UniSTAR SCT	SCT Configuration & Quotation permission, for Prod.	level1_101 en: Enterprise IP Product Line	View	SCT Rights	--	2020-08-20
6	UniSTAR_eDesigner	Background Login Permission		View	Background Login Permission	--	2021-03-06

Total: 6 Rows 10 Page:

Applying for Configuration and Quotation Permissions(1)

1 Log in to eDesigner at <https://app.huawei.com/unistar/edesigner>.

2 Click **permission application e-flow**.



Applying for Configuration and Quotation Permissions (2)

3 The page for applying for permissions by system is displayed.

4 Select **Unauthorized Huawei user**.

The screenshot shows the iAuth 'Permission request' page. At the top, there's a navigation bar with 'Home', 'Apply Privilege', 'My Privilege', and 'My Workspace'. Below the navigation bar, the page title is 'Permission request > Permission request'. There's a section titled 'Add Applicant W3 Account' with a text input field. Below this, there's a section titled 'Application Role Permission' with a dropdown menu showing '1 permissions selected'. The dropdown menu is open, showing 'Unistar_eDesigner' selected. Below the dropdown, there's a search bar with the text 'Please select a BusinessArea (Optio...)' and a 'Search' button. Below the search bar, there's a reminder: 'Reminder: can search according to the BusinessArea, System, Privilege, or any condition alone. IT Support: 方伟 (f00385630); 杨家强 (yxx882469); 刘智龙 (lwx694277)'. Below the reminder, there's a table with columns: System, Module, Privilege, Description, and Tag. The table has two rows: Row 1: System: Unistar_eDesigner, Module: Background Login Permission, Privilege: Background Login Permission, Description: Background Login Permission, Tag: (empty). Row 2: System: Unistar_eDesigner, Module: Unauthorized Huawei user, Privilege: Unauthorized Huawei user, Description: Huawei users (who do not have the configuration and quotation permission), Tag: (empty). The second row is highlighted in blue.

	System	Module	Privilege	Description	Tag
1	Unistar_eDesigner	Background Login Permission	Background Login Permission	Background Login Permission	
2	Unistar_eDesigner	Unauthorized Huawei user	Unauthorized Huawei user	Huawei users (who do not have the configuration and quotation permission)	

Note:

- Enter the W3 account of the applicant. Separate multiple accounts with semicolons (;).
- Search for and select permissions. Enter the application name **Unistar_eDesigner** and select **Unauthorized Huawei user**.

Applying for Configuration and Quotation Permissions (3)

5

Click **Next**.

6

Enter required information and click **Submit**.

The screenshot shows the 'iAuth' application interface for configuring permissions. The top navigation bar includes 'Home', 'Apply Privilege', 'My Privilege', and 'My Workspace'. The main section is titled 'Permission request / Adding Data dimensions'. Under 'Selected Privilege', there is a table for 'Application Role Permission'. The table has columns for System, Module, Privilege, Description, Start Date, Valid Date, and Operation. A single row is visible for 'UnitSTAR_eDesigner' with 'Unauthorized Huawei user' as the privilege and 'Huawei users (who do not have the configuration and quotation permission)' as the description. The 'Valid Date' field is highlighted with a red box and contains the date '2022-04-29'. Below the table, the 'Application Information' section contains fields for 'Applicant Account', 'Applicant Department' (set to 'Business Application Delivery Dept'), 'Direct Manager' (highlighted with a red box), 'Application Reason' (highlighted with a red box), and an 'attachment' section with an 'Upload files' button. At the bottom, there are buttons for 'Previous', 'Save as Draft', and 'Submit'.

System	Module	Privilege	Description	Start Date	Valid Date	Operation
UnitSTAR_eDesigner		Unauthorized Huawei user	Huawei users (who do not have the configuration and quotation permission)	2021-04-29	2022-04-29	

Note: **Valid Date:** Select the end date of the permission; **Direct Manager:** Enter your Huawei supervisor's employee ID; **Application Reason:** Enter the application reason.

Applying for Configuration and Quotation Permissions (4)

7

Click **My Privilege** to view the obtained system permissions.

The screenshot shows the 'My Privilege' section of the iAuth system. The interface includes a top navigation bar with 'Home', 'Apply Privilege', 'My Privilege' (selected), and 'My Workspace'. Below the navigation bar, there are tabs for 'Privilege', 'Duty Of Approver', and 'Applied Uniportal Privilege'. A search bar is present with the text 'Enter W3 account, View or Extend or Cancel Privilege'. The main content area displays a table of permissions. The table has columns for 'Application system/module', 'Permission Name/Role', 'Data Scope', 'Description', 'Processing Status', 'Start Time', and 'Valid Date'. The table lists six permissions, with the fifth one, 'Unistar SCT', highlighted in blue. The bottom of the interface shows a 'Total: 6 Rows' and a 'Page:' selector. On the right side, there is a vertical sidebar with 'Recommend Privilege' and 'Permission Risk' sections.

	☐	Application system/module	Permission Name/Role	Data Scope	Description	Processing Status	Start Time	Valid Date
1	☐	Unistar CFG Permission	Product Data Package------(Configuration & Quotz	Level1: Cloud BU (Oversea)	View	The following tools need to apply for the ...	--	2020-08-03
2	☐	Unistar CFG Permission	Product Data Package------(Configuration & Quotz	Level1: Cloud BU(China)	View	The following tools need to apply for the ...	--	2020-08-03
3	☐	Unistar CFG Permission	Product Data Package------(Configuration & Quotz	Level1: Carrier IT product Line(China)	View	The following tools need to apply for the ...	--	2020-08-03
4	☐	Unistar CFG Permission	Product Data Package------(Configuration & Quotz	Level1: Carrier IT product Line(Oversea)	View	The following tools need to apply for the ...	--	2020-08-03
5	☐	Unistar SCT	SCT Configuration & Quotation permission, for Prodi	level1_101 en: Enterprise IP Product Line	View	SCT Rights	--	2020-08-20
6	☐	Unistar_eDesigner	Background Login Permission		View	Background Login Permission	--	2021-03-06

Total: 6 Rows Page:

[Feedback](#) [Transfer](#) [Extend](#) [Cancel](#)

Thank you

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