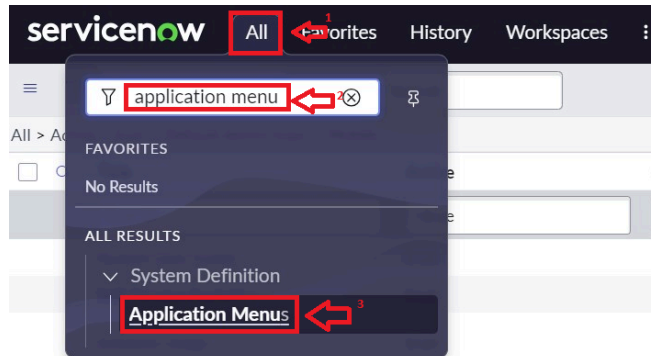


Activity - 5: Creation of Modules

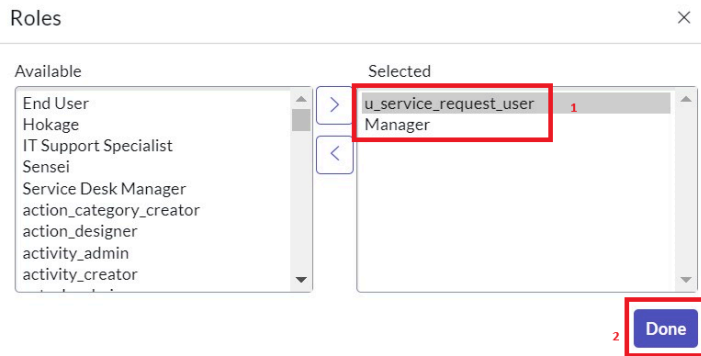
- Click on All.
- Search for Application Menus.
- Open Application Menus.



- Under Title search for Service Request and open service request.

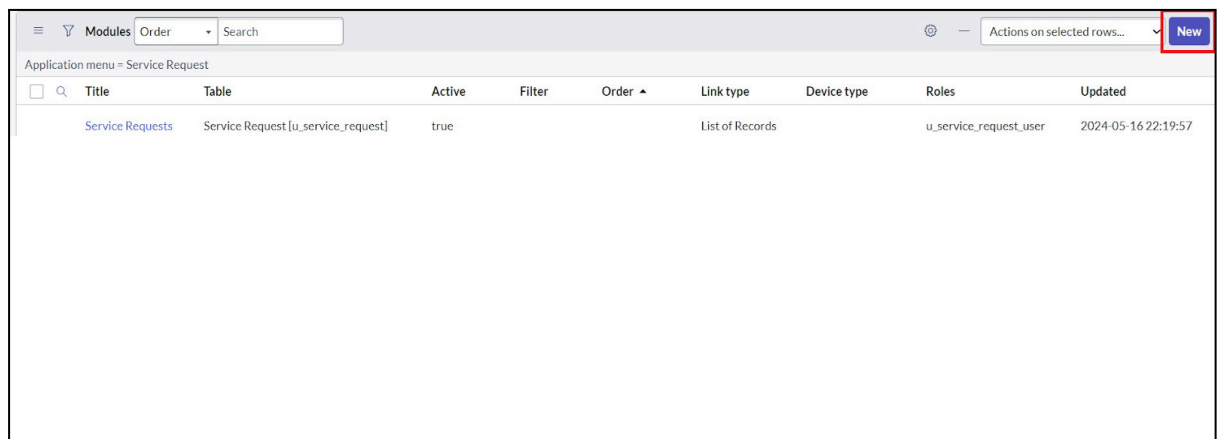
Application Menus						
All > Active = true > Default device type != Mobile > Title starts with service re						
Title	Active	Order	Roles	Name	Updated	
service re	=true	Search	Search	Search	Search	
Service Request	true	100	u_service_request_user Manager	Service Request	2024-05-16 22:37:52	

- Under Roles, click on roles and Select the Role to which this should be viewed.



12. Click on Done.

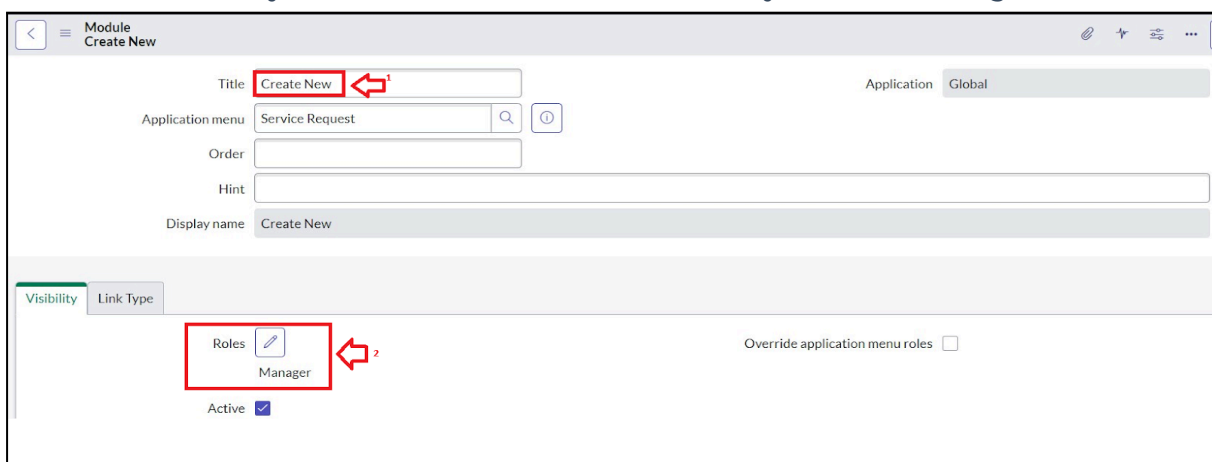
13. Now under Modules. Click on New.



14. Enter the details as:

Title : Create New

15. Under Visibility >> Select roles and select the role you want to assign.



16. In Link Type, fill details as shown in figure.

Visibility **Link Type**

Select the type of link for the module or select separator to create a horizontal line. The fields below change depending on your selection.

Link type: New Record

* Table: Service Request [u_service_request]

View name: Create New

Filter: [Add Filter Condition](#) [Add "OR" Clause](#)

-- choose field -- -- oper -- -- value --

Arguments:

Window name:

17. Click on Save.

18. Now under Modules. Click on New.

Modules Order Search

Application menu = Service Request

Title	Table	Active	Filter	Order	Link type	Device type	Roles	Updated
Service Requests	Service Request [u_service_request]	true			List of Records		u_service_request_user	2024-05-16 22:19:57

Actions on selected rows... **New**

19. Enter the details as:

Title : All

20. Under Visibility >> Select roles and select the role you want to assign.

Module All

Title: All ¹

Application menu: Service Request

Order:

Hint:

Display name: All

Application: Global

Visibility **Link Type**

Roles: Manager ²

Active: ☒

Override application menu roles: ☐

21. In Link Type, fill details as shown in figure.

