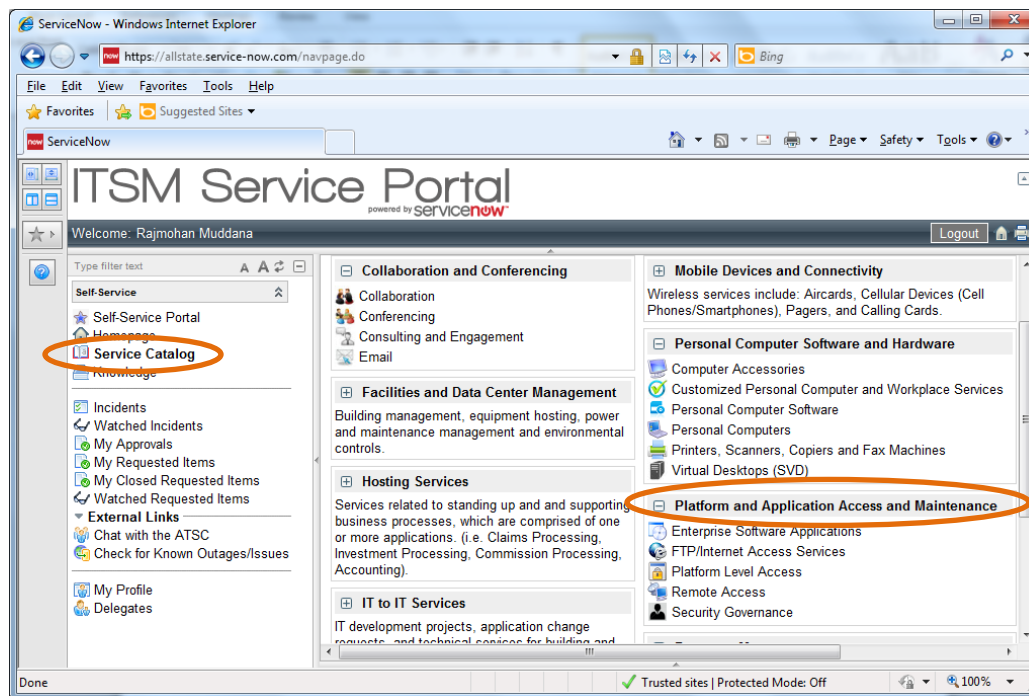


Hadoop COE

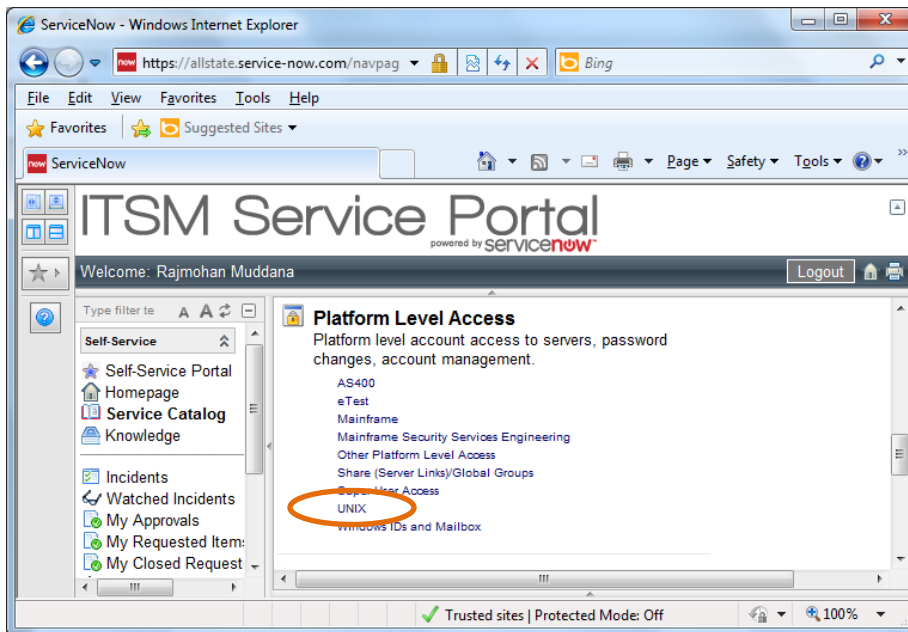
Onboarding for Application UNIX Group creation

Navigate to ServiceNow

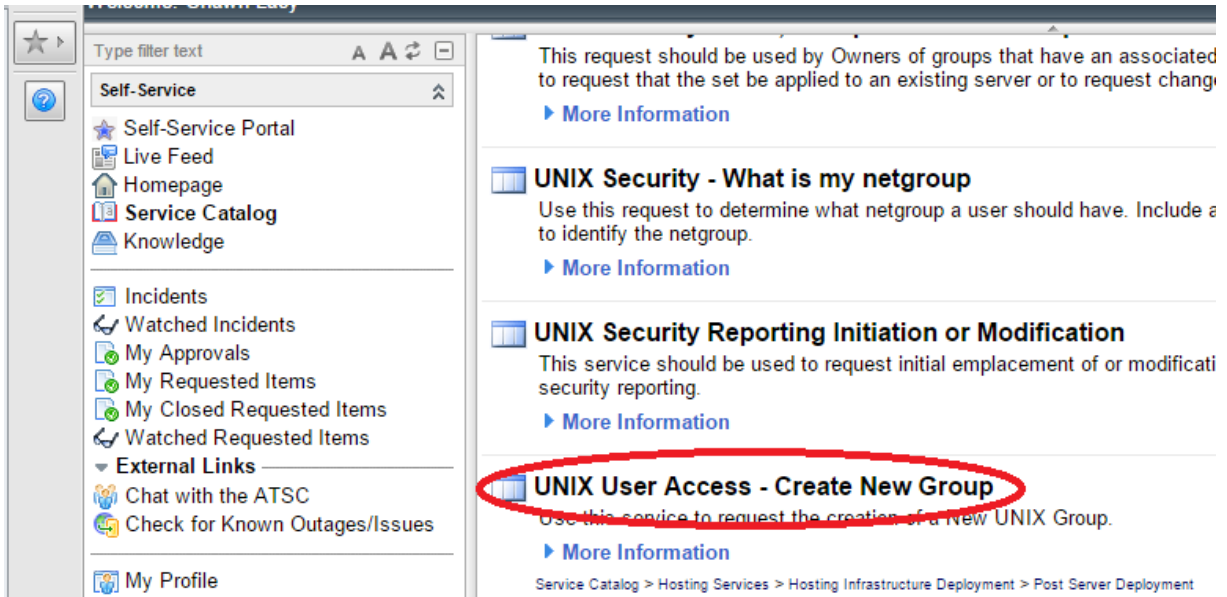
Click on **Service Catalog** on the left hand side of the ServiceNow interface. This will bring up a list of items on the pane to the right. In this pane, find then click on **Platform and Application Access and Maintenance**.



This will bring up a new screen. Scroll down until you find and click on **UNIX**.



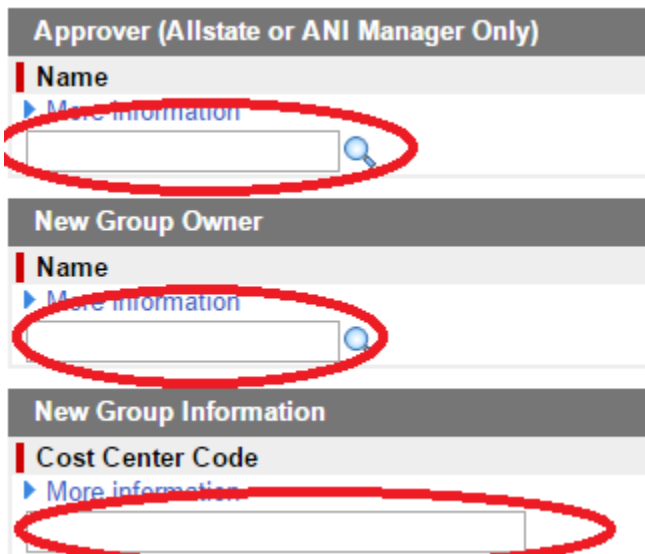
This will bring up a new screen. Scroll down until you find and click on **UNIX User Access – Create New Group**.



The screenshot shows the Allstate Self-Service Portal interface. On the left is a navigation menu with options like 'Self-Service Portal', 'Live Feed', 'Homepage', 'Service Catalog', 'Knowledge', 'Incidents', 'Watched Incidents', 'My Approvals', 'My Requested Items', 'My Closed Requested Items', 'Watched Requested Items', 'External Links', 'Chat with the ATSC', 'Check for Known Outages/Issues', and 'My Profile'. The main content area on the right lists several services. The service 'UNIX User Access - Create New Group' is circled in red. It includes a description: 'Use this service to request the creation of a new UNIX Group.' and a 'More Information' link. Above it are 'UNIX Security - What is my netgroup' and 'UNIX Security Reporting Initiation or Modification'.

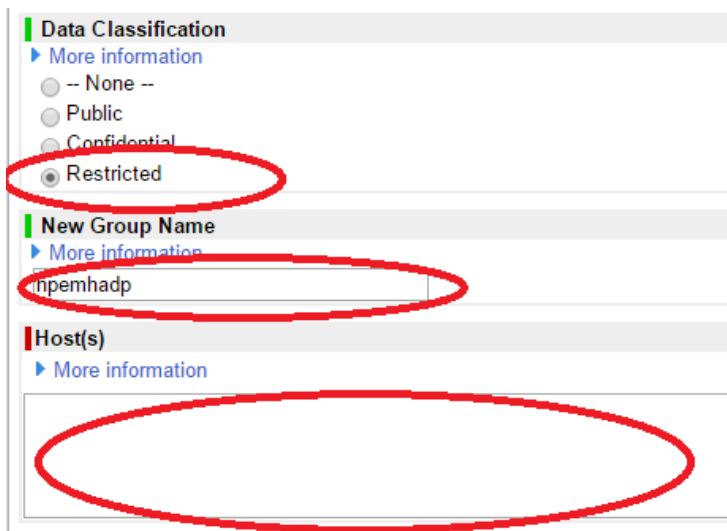
This will bring up the request. On the request page please first input in the user information circled in the screenshot below.

*Please Use the Delivery Lead of the application for "Approver" and "New Group Owner" (These will be who will approve the access to this user group) Use the "Cost Center Code" for the application area (Your Delivery Lead should know this information)



The screenshot shows a form with three sections. The first section is 'Approver (Allstate or ANI Manager Only)' with a 'Name' field and a 'More Information' link; the input field is circled in red. The second section is 'New Group Owner' with a 'Name' field and a 'More Information' link; the input field is circled in red. The third section is 'New Group Information' with a 'Cost Center Code' field and a 'More Information' link; the input field is circled in red.

*Please Select Restricted for "Data Classification", For "New Group Name" Enter the Unix group to the correct naming standards (standards are located on main document). For Hosts Please use all Nodes (Master, Edge and Data) for the appropriate environment. Please refer to the list of nodes on each environment in the step 4 Unix Group ID creation request page. Please separate each node by a coma.



Data Classification
▶ More information
☐ -- None --
☐ Public
☐ Confidential
☒ Restricted

New Group Name
▶ More information
inpemhdp

Host(s)
▶ More information

*Please Choose "Application IDs only" for "What type of userids will be members of this group?". Select "No" for "Should this group be created in UNS-ldap?". Please type a description of why you need this group created. When everything has been filled out click "Order Now"



What type of userids will be members of this group?

☒ -- None --

☒ Application IDs only

☐ Individual userids only (ids assigned to specific individuals exclusively)

☐ Both

Should the group be created in UNS-Idap?

☒ -- None --

☒ No

☐ Yes, only create in UNS-Idap

☐ Create in both locations (this may delay your request)

☐ I don't know

Description

[More information](#)

Order Now