

# **Khadom System - User Guide**

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Bookmark not defined.	



### Introduction

#### What is assyst?

assyst is a robust IT service management (ITSM) solution designed by Axios Systems. It offers a suite of features including service management, asset management, and collaboration tools. With assyst, users can customize service catalogs, manage ticketing processes, and implement ITIL and COBIT practices seamlessly. The platform supports multi-channel collaboration and is available as both Software-as-a-Service (SaaS) and on-premise installations, catering to various industries.

Key highlights of assyst include its feature-rich nature, cloud-native architecture, and cognitive learning capabilities powered by Microsoft Azure AI Services. With assyst, organizations can rapidly reduce time-to-value and total cost of ownership (TCO) for ITSM tooling while accelerating their digital transformation journey. assyst stands out for its ease of use, comprehensive IT operation management features, and seamless integration with existing ITOM tools.

Experience the power of assyst by Axios Systems, where collaboration, innovation, and simplicity converge to drive meaningful outcomes for your organization. Power Simplified. assyst by Axios Systems.

#### The intended audience?

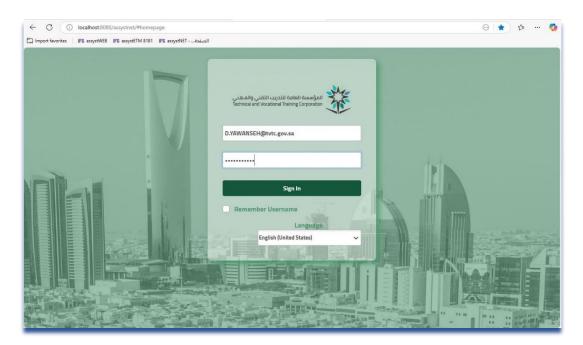
The main audience for the assyst is the organizations employee, and assyst classify users to two different types, they are:

- assyst Users (Technical staff) for assystweb or goes by assyst portal.
- Contact Users (end user's employees) they well be using assystnet or goes by self-service portal.



## **Access the Self-service portal (End User)**

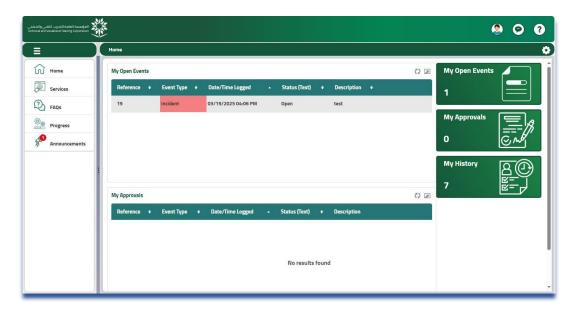
- You can access the services portal agent view URL:
- <a href="https://khadom.tvtc.gov.sa/assystnet">https://khadom.tvtc.gov.sa/assystnet</a>
- then you have to enter your Email and password that usually used to access your PCs.





## Access to the Home page

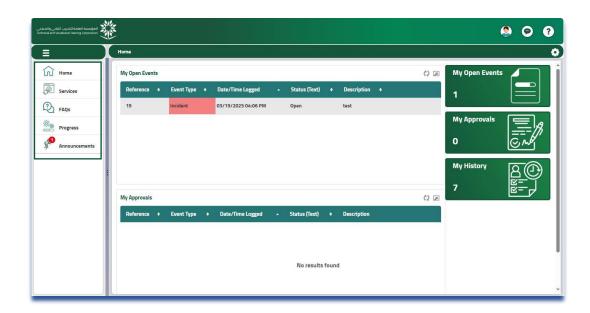
Now log in to the system using your credential will be provided by the administrator, after you successfully logged in, you will be direct to the home "landing page".





## **Access to the Home Page Parts**

The home page divide to a few main parts, the user can customize it as preferences, but the usual parts are:





- The menu: allows users to navigate through different sections of "Assystnet".
  - 1. **Home Page Dashboard:** This feature enables users to access and return to their personalized home page, preserving the layout as it was when last modified.
  - Y. Announcements: This section allows users to explore and read announcements and messages disseminated by the IT Department.
  - Shortcuts: Users can customize and set up links to their preferred "Assystnet" pages for quick access.
  - ٤. **Services:** Users can access a list of available services and submit service requests as
  - •. **Progress:** This feature enables users to monitor the progress of their own incidents, service requests, and decisions.
  - Administration: This section provides options to configure the layout and settings of the "Home" page.

### **Access to the Services**

You can browse and request IT services from the services section by clicking on "Services" from the menu, see below:





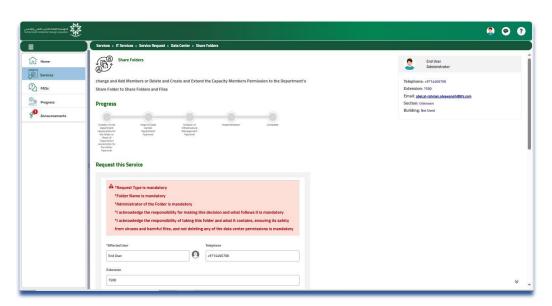
#### **Log New Request**

To log in a new request:

Go to (for example) Services > Request a Service>Create File Services.

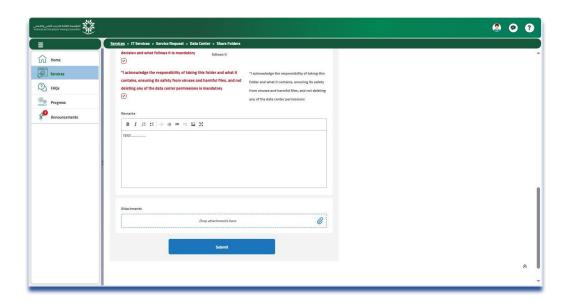


\. Fill-in the mandatory fields:

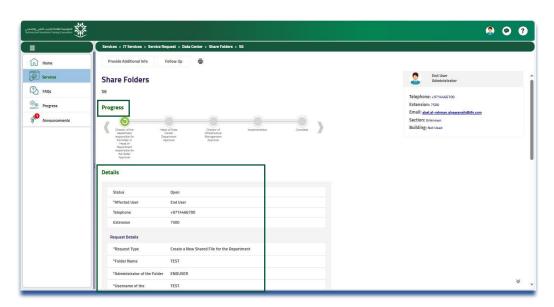




Y. Click on "Submit".



τ. After the form submission, the request summary form will be displayed.



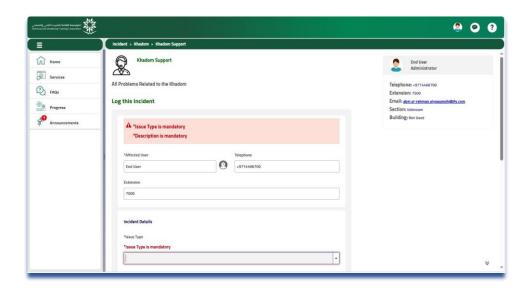


### **Access to the Incident**

This contains any custom logging forms of Incident type which the logged-in user can access. The availability of these forms is dependent upon the **"open an incident"** license feature being available to the logged-in user.

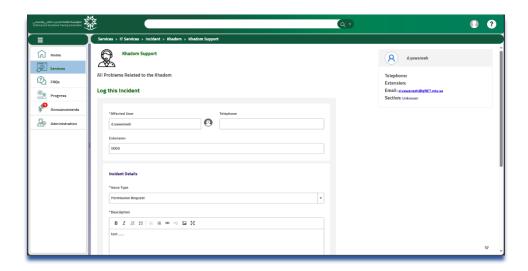


1. Fill-in the mandatory fields

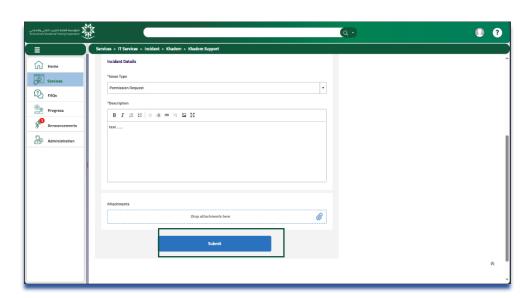




Y. After that to register a new incident, fill in the system's form as you wish.



۳. Click on "Submit".





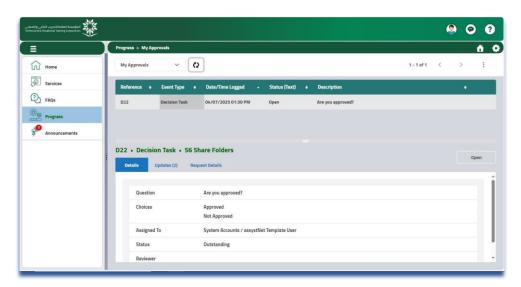
### **Access to the Progress**

Progress in Self-Service Portal" typically refers to the status updates and advancements related to a user's service request or incident reported through the self-service portal. This portal allows users to log issues, request services, and access knowledge articles independently, without needing direct assistance from the IT support team.



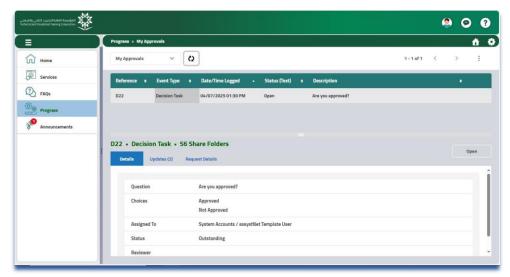
#### 1. Track progress in My Approval:

Approval requiring your attention to proceed:-



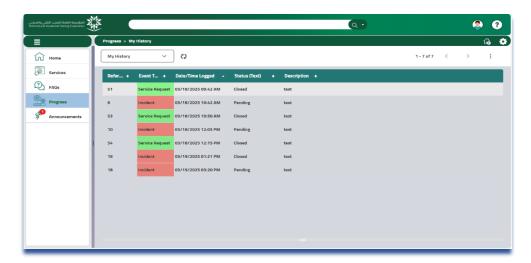


#### Y. Make Decision:



#### Ψ. Track progress in My History:

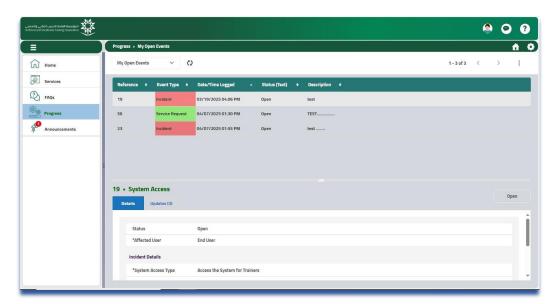
A historical report of tickets logged in the last  $9 \cdot$  days





#### 4. Track progress in My Open Events:

This are all tickets opened by affected user





# Thank you!