

UiPath™ Data Service

Bring powerful no-code data modelling and storage to your automations

UiPath Data Service enables you to model, manage, and store business data in a centralized manner and access it quickly and seamlessly across multiple automations — while ensuring data security and on-demand scalability for the automation solutions you create.



Benefits

Simplify data creation and consumption for your automations with an integrated, cloud-based data service that provides no-code data modeling and storage capabilities.



Eliminate data silos by integrating with any enterprise or legacy system



Model multiple types of data, including text, alphanumeric, documents, choice sets, files, and relational



Centralize, model, manage, and store business/transactional data without writing code

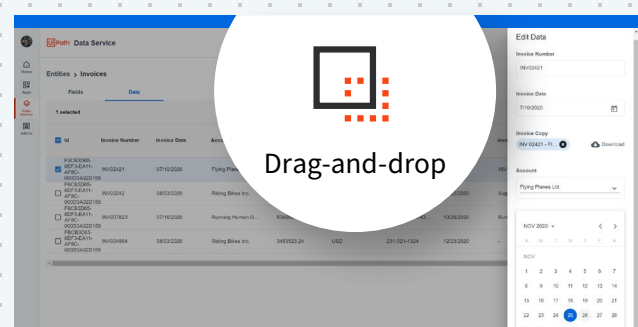


Seamlessly access and reuse data and models across multiple automations from UiPath Studio

What features are included?

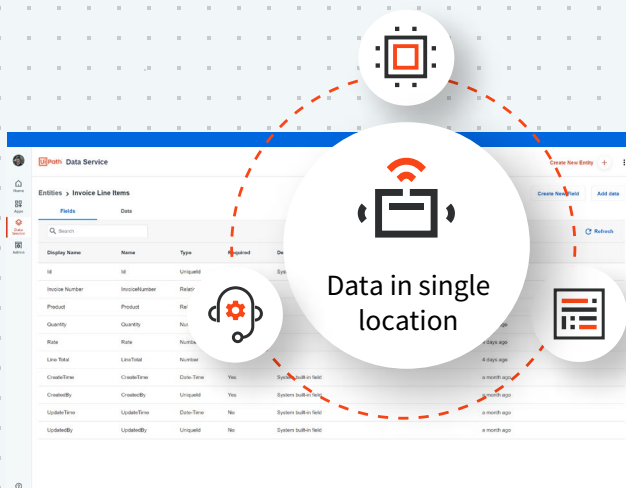
Simplified data modeling

Model data as entities with just a few clicks and without writing code, and maintain logical and structural consistency through easy reusability of the schemas you create.



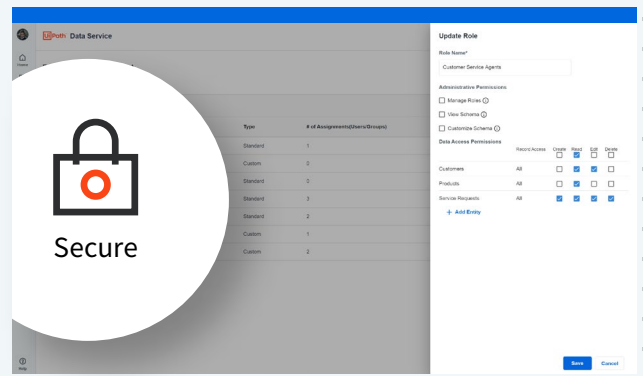
Seamless integration

Create a single data source that combines information from any enterprise and legacy system, database, and other custom apps—giving you the ability to use in both attended and unattended automations for processes that span multiple siloed systems and applications.



Enterprise-grade security

Store data securely and limit access to approved users with role-based controls. Integrated authentication for RPA robots eliminates additional login requirements and ensures the secure exchange of credentials.



Automatic scalability

Create automations that automatically adapt to growing data and user volumes with a cloud-based service that accommodates the changes in your processes and infrastructure.

How does it work?



1



Create

Model schematized data with drag-and-drop simplicity

2



Store

Integrate with any enterprise apps and defined data models to aggregate and store data in a single location

3



Use

Import data into Studio and App Studio with the click of a button and use it across attended and unattended automations

4



Share

Share data easily for subsequent processing with the required users