



PerpetuuitiTM
Resilience **Redefined...**



**Free Your Workers from Repetitive, Mundane Tasks
with Data Entry iBoT from Perpetuuiti's
Plug-and-Play iBoT Store**

Reduce Operational Errors. Boost Employee Productivity.

What does the Data Entry iBoT do?



The Data Entry iBoT has a great role to play in leveraging the manual data entry process to meet the needs of the modern digital age. The role of iBoT is to ensure that routine manual entry is supplemented with a degree of automation, resulting in high levels of accuracy for greater business outcomes and compliance.

Data Entry iBoT is capable of data entry in a wide range of applications. This iBoT could potentially be deployed in any process where a user has to manually enter data in to a screen via a form. There are many legacy applications and older websites that request you to submit information using web forms. They do not allow you to bulk upload data from an excel file. These situations are well handled by our Data Entry iBoT saving a significant amount of time.

How is Perpetuuti's Data Entry iBoT Unique in the Market?

Our commitment to "Intelligent Automation" and our vast experience with varied industry verticals and business functions makes our Data Entry iBoT unique in the market.



Ready-made iBoT capable of being configured to handle any website in a very short time-frame



Scalable and Efficient Automation Solution



Can handle bulk data entry and form-fills from XML file, CSV file or XLS file to a web form



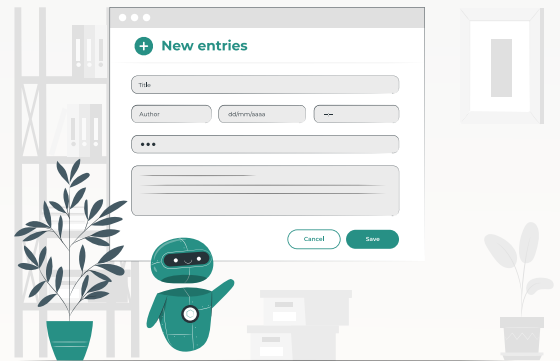
AI-powered iBoT that can transfer data between websites



Easy Integration with Existing Systems & Tasks to Get Going in Days



Ease of Use & Configuration Without Technical Support



Top Data Entry Use Cases to Automate with the Data Entry iBoT



Data Scrubbing



Online Form-filling



Document Formatting Based on Rules



Database Updates



Catalog Data Entry



Payroll Data Entry



Fill Excel Sheet with Data Based on Condition



Municipal Data Entry



Data Collation & Compiling



Entering Expenses



Creating Journal Entries From a Spreadsheet



Transferring Data From One Format to Another

Transform into a Digitally Leaner Enterprise with Perpetuuti's Data Entry iBoT



97%

Reduction in Operational/
Human Errors



99%

Accuracy in the Data Quality



87%

Increase in The Employee
Productivity



Creates Value

Frees Up Your Employees to
Focus on the Creative &
Important Tasks



Increased Efficiency

Speeds up the Data (large volumes
from different sources) Collation &
Compiling Process



Enhanced Processing

Improves the Flow of Manual Data
Processing From Entry to Report
Generation

Setup Process



Prerequisites/ Inputs

- ⇒ Testing data to build the model such as all the downloaded open items/ files, Microsoft Excel.
- ⇒ SAP Credentials.
- ⇒ Other mandatory fields.
- ⇒ Hardware and Software requirements – Data Entry iBoT, Server and Av3ar Control Room as per the Av3ar prerequisite document.

Implementation

- ⇒ Download and Install the Data Entry iBoT, Server, and Av3ar Control Room in your environment (Read the Av3ar Installation guide).
- ⇒ Configure the Server and Bot Details.
- ⇒ Map the workflow to the Job.
- ⇒ Trigger the Job.
- ⇒ That's it - Now the bot is ready to get going.



Deploy the Data Entry iBoT in 5 Days with our Implementation Support

We Have a Ready-To-Go (OOTB) Smart iBoT for Every Business Process



HRMS iBoT



OCR iBoT



ID Management iBoT



Accounts Payable iBoT



Accounting iBoT



Supply Chain iBoT



Healthcare iBoT



Data Entry iBoT



Data Clearance iBoT



Windows iBoT



Office 365 iBoT



Sales iBoT



SFDC CRM iBoT



Sugar CRM iBoT



SAP iBoT

About iBoT Store from Perpetuuti

Perpetuuti's iBoT Store accelerates your robotic process automation initiatives by offering pre-built automations and plug-and-play integrations. iBoT Store makes it easy for you to select, buy and reuse prebuilt smart automation from experts in the RPA, IPA and API development. Complex business processes can be automated in days. Select iBoTs for the processes you want to automate, configure them for your environment, and integrate them into your business process.

