



e-ER Planner

HR Manager Module

Data Import Workbook User Guide

Version 5.0 Beta 5



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1. Introduction

This user guide gives you information on how to use data import tool of e-ER Planner HR Manager Module. Data import tool allows you to import data when you start using the system. Also the tool can be used while the system is in operations. But there are precautions which should be taken when further using the data import tool. This guide gives all the informations required and it is important to carefully read and understand before start using the tool.

Data import tool can be accessed from “Administration Section”. Menu called “Data Import” is available under “Administration” section as shown in **Figure 1.1**. When you select “Data Import” menu, system opens the data import screen as shown in **Figure 1.2**.

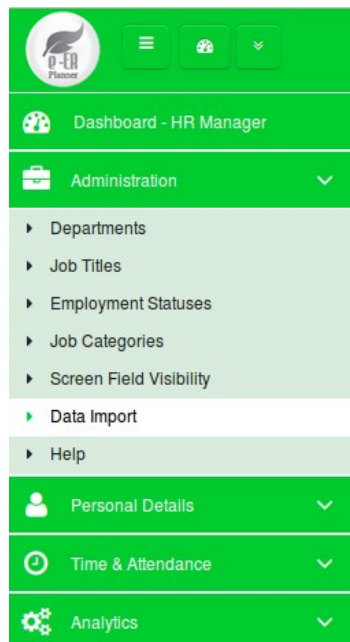


Figure 1.1

Data Import

Download Data Import Excel Workbook

Download

Download Data Import Workbook User Guide

Upload Data Import Excel Workbook

Browse... No file selected.

Upload

Download Data Import Workbook Error Log File

Import Data

Import All Data

YesNo

Import Only Company Structure

YesNo

Import Only Locations

YesNo

Import Only Employment Statuses

YesNo

Import Only Personal Details

YesNo

Import Only Company Information

YesNo

Import Only Departments

YesNo

Import Only Job Titles

YesNo

Import Only Job Categories

YesNo

Import Only Job Details

YesNo

Import

Download Data Import Error Log File

Figure 1.2

The data import process has three steps.

1. Download the data import Excel workbook.
2. Fill the data import Excel workbook and correct if there are any data issues while uploading.
3. Import data to the system from the correctly uploaded data import Excel workbook.



1.1 Data Import Excel Workbook Template Format

The data import Excel workbook has following sheets.

Sheet Name	Description
Instructions	Sheet contains the basic instructions on how to use the template.
Company_Information	Sheet allows you to add the company information. When you import data from this sheet, data will be available in “Company Information” screen available in “Organization” module, under “Organization” section.
Company_Structure	Sheet allows you to add the company structure. When you import data from this sheet, data will be available in “Company Structure” screen available in “Organization” module, under “Organization” section.
Departments	Sheet allows you to add departments. When you import data from this sheet, data will be available in “Departments” screen available in “HR Manager” module, under “Administration” section.
Locations	Sheet allows you to add locations. When you import data from this sheet, data will be available in “Locations” screen available in “Organization” module, under “Administration” section.
Job_Titles	Sheet allows you to add job titles. When you import data from this sheet, data will be available in “Job Titles” screen available in “HR Manager” module, under “Administration” section.
Employment_Status	Sheet allows you to add employment status. When you import data from this sheet, data will be available in “Employment Status” screen available in “HR Manager” module, under “Administration” section.
Job_Categories	Sheet allows you to add job categories. When you import data from this sheet, data will be available in “Job Categories” screen available in “HR Manager” module, under “Administration” section.
Personal_Details	Sheet allows you to add employee personal details. When you import data from this sheet, data will be available in “Employee List” screen available in “HR Manager” module, under “Personal Details” section.
Job_Details	Sheet allows you to add employee job details. When you import data from this sheet, data will be available in “Job Details” screen



	available in “HR Manager” module, under “Personal Details” section. You have to select an employee from the employee list and click on “View More Details” button to see job details.
TP_Country_Codes	Sheet contains the country list and corresponding telephone codes. This is a reference sheet for following sheets. <ol style="list-style-type: none">1. Company_Information2. Locations3. Job_Details
Company_List	Sheet contains the company list. This is a reference sheet for following sheets. <ol style="list-style-type: none">1. Departments2. Locations3. Job_Details
Nationality_List	Sheet contains the nationality list. This is a reference sheet for following sheets. <ol style="list-style-type: none">1. Personal_Details

2. How to Fill Data Import Workbook

This section gives you information on how to proceed with filling the data import Excel workbook.

2.1 Download the Data Import Excel Workbook

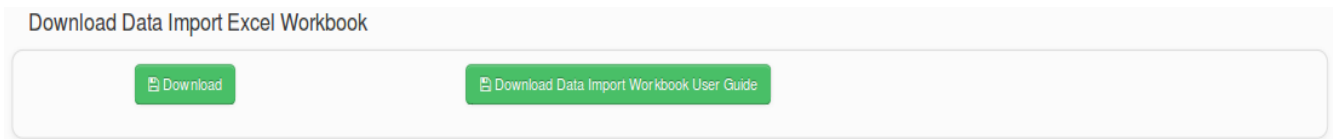


Figure 2.1.1

1. Click on the “Download” button from “Download Data Import Excel Workbook” section shown in **Figure 2.1.1**. to download the data import excel workbook.
2. By clicking on “Download Data Import Workbook User Guide” button in **Figure 2.1.1** you can download this user guide (**Data Import Workbook User Guide**).
3. Data import Excel workbook has the “Instructions” sheet and gives you the following instructions as shown in **Figure 2.1.2**.

	A	B	C	D
1				
2			Guide lines to fill the data template	
3		1	Mandatory fields are marked in yellow color.	
4		2	Fill the sheets in following order.	
5			1. Company Information	
6			2. Company Structure	
7			3. Departments	
8			4. Locations	
9			5. Job Titles	
10			6. Employment Status	
11			7. Job Categories	
12			8. Personal Details	
13			9. Job Details	
14		3	Do not add/modify details in following sheets	
15			1. TP Country Codes	
16			2. Nationality List	
17		4	For detailed instructions, refer the “Data Import Workbook User Guide.pdf”.	
18				

Figure 2.1.2

2.2 Fill Data Import Excel Workbook

This is the most important step of the data import task. You need to make sure your data is filled into the Excel workbook properly before you upload the data template. Therefore, carefully read following sections and fill the data import Excel workbook accordingly. If you have any doubts, refer 5. FAQ section in this guide for information or directly contact support service of e-ER Planner.

2.2.1 Fill “Company_Information” sheet

	A	B	C
1	Company Name		
2	Email		
3	Web		
4	Primary Phone Number		
5	Secondary Phone Number		
6	Fax		
7	Address		
8			

Figure 2.2.1.1

1. Enter the company name into B1 cell as shown in **Figure 2.2.1.1**.
2. Enter the company e-mail address into B2 cell as shown in **Figure 2.2.1.1**.
3. Enter the company web address into B3 cell as shown in **Figure 2.2.1.1**.
4. When entering the primary phone number of the company, follow the following steps.
 1. First select the country from B4 cell. B4 cell has a drop down box which has country list. To see the list, click on the down arrow button which you can see when clicked on B4 cell.

Note : When system imports data, it will automatically select the telephone country code of the selected country.
 2. Next enter the primary phone number into C4 cell as shown in **Figure 2.2.1.1**.
5. When entering the secondary phone number of the company, follow the following steps.
 1. First select the country from B5 cell. B5 cell has a drop down box which has country list. To see the list, click on the down arrow button which you can see when clicked on B5 cell.



Note : When system imports data, it will automatically select the telephone country code of the selected country.

2. Next enter the secondary phone number into C5 cell as shown in **Figure 2.2.1.1**.
6. Enter the fax number of the company into B6 cell as shown in **Figure 2.2.1.1**.
7. Enter the address into B7 cell as shown in **Figure 2.2.1.1**.

2.2.2 Fill “Company_Structure” sheet

	A	B	C
1	Top Parent Company	Brand Group of Companies	
2			
3	Company	Parent Company	
4	Brand Holdings	Brand Group of Companies	
5	Brand Software	Brand Holdings	
6			
7			
8			
9			

Figure 2.2.2.1

1. Enter your top parent company name into B1 cell as shown in **Figure 2.2.2.1**.

Ex : *Brand Group of Companies*

Note : If you have only one company, still you have to enter your company name into B1 cell as shown in **Figure 2.2.2.1**.

2. If you have group of companies, subsidiaries should be entered into the sheet as follows.
 1. First enter the second level of subsidiaries. Enter the second level of subsidiary names into A4, A5 etc. At the same time enter the parent company name into B4, B5 etc.

Ex : *Brand Holdings* is a subsidiary under *Brand Group of Companies*. So enter *Brand Holdings* company name into A4 cell as shown in **Figure 2.2.2.1**. At the same time enter *Brand Group of Companies* company name into B4 cell as shown in **Figure 2.2.2.1**.

2. Then enter the third level and fourth level of subsidiary names and their corresponding parent company names.

Ex : *Brand Software* is a subsidiary under *Brand Holdings*. So enter *Brand Software* company name into A5 cell as shown in **Figure 2.2.2.1**. At the same time enter *Brand*



Holdings company name into B5 cell as shown in **Figure 2.2.2.1**.

Note : After you add companies in “Company_Structure” sheet, you need to update the “Company_List” sheet. Refer 2.2.10 Update “Company_List” sheet section to see instructions on how to update “Company_List” sheet.

2.2.3 Fill “Departments” sheet

	A	B	C	D
1	Department	Description	Company	
2				
3				
4				
5				
6				
7				
8				

Figure 2.2.3.1

1. Enter the department names into A2, A3 etc. cells as shown in **Figure 2.2.3.1**.
2. Enter a description for each departments into B2, B3 etc. cells as shown in **Figure 2.2.3.1**.
3. Select the company name in which each department belongs to from C2, C3 etc. cells as shown in **Figure 2.2.3.1**. C2, C3 etc. cells have a drop down box which has the company name list. To see the list, click on the down arrow button which you can see when clicked on C2, C3 etc. cells.

Note : Department and Company cells are mandatory when you enter data.

2.2.4 Fill “Locations” sheet

	A	B	C	D	E	F	G	H	I
1	Location Name	Company	Address	City	State	Country	Time Zone	Primary Phone Country	Primary Phone No
2									
3									
4									
5									
6									

Figure 2.2.4.1



1. Enter the locations names into A2, A3 etc. cells as shown in **Figure 2.2.4.1**
2. Select the company name in which each location belongs to from B2, B3 etc. cells as shown in **Figure 2.2.4.1**. B2, B3 etc. cells have a drop down box which has the company name list. To see the list, click on the down arrow button which you can see when clicked on B2, B3 etc. cells.

Note : Location and Company cells are mandatory when you enter data.

3. Enter the address of each location into C2, C3 etc. cells.
4. Enter the city of each location into D2, D3 etc. cells.
5. Enter the state of each location into E2, E3 etc. cells.
6. Select the country name in which each location belongs to from F2, F3 etc. cells as shown in **Figure 2.2.4.1**. F2, F3 etc. cells have a drop down box which has the country name list. To see the list, click on the down arrow button which you can see when clicked on F2, F3 etc. cells.
7. Select the time zone name of each location from G2, G3 etc. cells as shown in **Figure 2.2.4.1**. G2, G3 etc. cells have a drop down box which has the time zone list. To see the list, click on the down arrow button which you can see when clicked on G2, G3 etc. cells.
8. When entering the primary phone number of the location, follow the following steps.
 1. First select the country from H2 cell. H2 cell has a drop down box which has country list. To see the list, click on the down arrow button which you can see when clicked on H2 cell.

Note : When system imports data, it will automatically select the telephone country code of the selected country.

2. Next enter the primary phone number into I2 cell as shown in **Figure 2.2.4.1**.
9. When entering the secondary phone number of the location, follow the following steps.
 1. First select the country from J2 cell. J2 cell has a drop down box which has country list. To see the list, click on the down arrow button which you can see when clicked on J2 cell.

Note : When system imports data, it will automatically select the telephone country code of the selected country.

2. Next enter the secondary phone number into K2 cell.



2.2.5 Fill “Job_Titles” sheet

	A	B	C
1	Job Title	Description	
2			
3			
4			
5			
6			

Figure 2.2.5.1

1. Enter the job titles into A2, A3 etc. cells as shown in Figure 2.2.5.1.
2. Enter the descriptions of job titles into B2, B3 etc. cells as shown in Figure 2.2.5.1.

Note : Job Title cell is mandatory when you enter data.

2.2.6 Fill “Employment_Status” sheet

	A	B	C
1	Employment Status	Description	
2			
3			
4			
5			
6			

Figure 2.2.6.1

1. Enter employment statuses into A2, A3 etc. cells as shown in Figure 2.2.6.1.
2. Enter descriptions of employment statuses into B2, B3 etc. cells as shown in Figure 2.2.6.1.

Note : Employment Status cell is mandatory when you enter data.



2.2.7 Fill “Job_Categories” sheet

	A	B	C
1	Job Category	Description	
2			
3			
4			
5			
6			

Figure 2.2.7.1

1. Enter job categories into A2, A3 etc. cells as shown in Figure 2.2.7.1.
2. Enter descriptions of job categories into B2, B3 etc. cells as shown in Figure 2.2.7.1.

Note : Job Category cell is mandatory when you enter data.

2.2.8 Fill “Personal_Details” sheet

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Employee ID	First Name	Middle Name	Last Name	Gender	Marital Status	Nationality	Date of Birth	Nick Name	Other Names	Drinker	Smoker	Blood Group
2													
3													
4													
5													

Figure 2.2.8.1

1. Enter the employee id (*A unique integer to identify the employee throughout the system. It should not have any letters. This will be the database level key and will not be shown in the front end of the application*) into A2, A3 etc. cells as shown in **Figure 2.2.8.1**.
2. Enter the first name of employees into B2, B3 etc. cells as shown in **Figure 2.2.8.1**.
Note : Employee ID and First Name cells are mandatory when you enter data. All the other cells are optional.
3. Enter the middle name of employees into C2, C3 etc. cells as shown in **Figure 2.2.8.1**.
4. Enter the last name of employees into D2, D3 etc. cells as shown in **Figure 2.2.8.1**.
5. Select the gender of employees from E2, E3 etc. cells as shown in **Figure 2.2.8.1**. E2, E3 etc.



cells have a drop down box which has the gender list. To see the list, click on the down arrow button which you can see when clicked on E2, E3 etc. cells.

6. Select the marital status of employees from F2, F3 etc. cells as shown in **Figure 2.2.8.1**. F2, F3 etc. cells have a drop down box which has the marital status list. To see the list, click on the down arrow button which you can see when clicked on F2, F3 etc. cells.
7. Select the nationality of employees from G2, G3 etc. cells as shown in **Figure 2.2.8.1**. G2, G3 etc. cells have a drop down box which has the nationality list. To see the list, click on the down arrow button which you can see when clicked on G2, G3 etc. cells.
8. Enter the date of birth of employees into H2, H3 etc. cells as shown in **Figure 2.2.8.1**.

Note : Date of birth date format should be yyyy-mm-dd.

Hint : Do not use a date format. Just use text format and enter the date in yyyy-mm-dd format.

9. Enter the nick name of employees into I2, I3 etc. cells as shown in **Figure 2.2.8.1**.
10. Enter other names of employees into J2, J3 etc. cells as shown in **Figure 2.2.8.1**.
11. Select whether the employee is a drinker or not in K2, K3 etc. cells as shown in **Figure 2.2.8.1**. K2, K3 etc. cells have a drop down box which has Yes/No options. To see the list, click on the down arrow button which you can see when clicked on K2, K3 etc. cells.
12. Select whether the employee is a smoker or not in L2, L3 etc. cells as shown in **Figure 2.2.8.1**. L2, L3 etc. cells have a drop down box which has Yes/No options. To see the list, click on the down arrow button which you can see when clicked on L2, L3 etc. cells.



2.2.9 Fill “Job_Details” sheet

	A	B	C	D	E	F	G
1	Employee ID	First Name	Middle Name	Last Name	Employee Code	Company	Company Change Effective Date
2	0	0	0	0			
3							
4							

Figure 2.2.9.1

1. It is not required to enter values into following cells. Values for those cells will be automatically taken when you enter data in “Personal_Details” sheet.

1. Employee ID – A2, A3 etc. cells
2. First Name – B2, B3 etc. cells
3. Middle Name – C2, C3 etc. cells
4. Last Name – D2, D3 etc. cells

Note : In order to automatically fill the above fields, you need to copy the formula in each cell to the other cells of a column. By default the formula is added to A2, B2, C2 and D2 cells. To copy the formula, click on a cell (Ex: A2). You will notice a small box lower right corner of the cell. Take your mouse pointer onto the small box and drag it down until you see the last employee in “Personal_Details” sheet. If you see 0s adding when you drag down, stop dragging and make sure to delete 0s. You need to do this for all A, B, C and D columns.

2. Enter the employee code into E2, E3 etc. cells for each employee.

Note : You can decide a convention for the employee code and the code can have integers as well as characters. Also note that the Employee Code cell is mandatory when you enter data. Also make sure to add a unique employee code for each employee.

3. Select the company name of employee from F2, F3 etc. cells as shown in **Figure 2.2.9.1**. F2, F3 etc. cells have a drop down box which has the company name list. To see the list, click on the down arrow button which you can see when clicked on F2, F3 etc. cells.
4. Enter the company change effective date to G2, G3 etc. cells as shown in **Figure 2.2.9.1**.

Note : Date format should be yyyy-mm-dd.

Hint : Do not use a date format. Just use text format and enter the date in yyyy-mm-dd format.



5. Select the department code of employee from H2, H3 etc. cells (**Figure 2.2.9.1** does not show the columns H onwards. Please refer the data template Excel workbook to see those columns). H2, H3 etc. cells have a drop down box which has the department code list. To see the list, click on the down arrow button which you can see when clicked on H2, H3 etc. cells.

6. Enter the department change effective date to I2, I3 etc. cells.

Note : Date format should be yyyy-mm-dd.

Hint : Do not use a date format. Just use text format and enter the date in yyyy-mm-dd format.

7. Select the location code of employee from J2, J3 etc. cells . J2, J3 etc. cells have a drop down box which has the location code list. To see the list, click on the down arrow button which you can see when clicked on J2, J3 etc. cells.

8. Enter the location change effective date to K2, K3 etc. cells.

Note : Date format should be yyyy-mm-dd.

Hint : Do not use a date format. Just use text format and enter the date in yyyy-mm-dd format.

9. Select the job title of employee from L2, L3 etc. cells . L2, L3 etc. cells have a drop down box which has the job title list. To see the list, click on the down arrow button which you can see when clicked on L2, L3 etc. cells.

10. Enter the job title change effective date to M2, M3 etc. cells.

Note : Date format should be yyyy-mm-dd.

Hint : Do not use a date format. Just use text format and enter the date in yyyy-mm-dd format.

11. Select the employment status of employee from N2, N3 etc. cells . N2, N3 etc. cells have a drop down box which has the employment status list. To see the list, click on the down arrow button which you can see when clicked on N2, N3 etc. cells.

12. Enter the employment status change effective date to O2, O3 etc. cells.

Note : Date format should be yyyy-mm-dd.

Hint : Do not use a date format. Just use text format and enter the date in yyyy-mm-dd format.

13. Select the job category of employee from P2, P3 etc. cells . P2, P3 etc. cells have a drop down box which has the job category list. To see the list, click on the down arrow button which you can see when clicked on P2, P3 etc. cells.

14. Enter the job category change effective date to Q2, Q3 etc. cells.



Note : Date format should be yyyy-mm-dd.

Hint : Do not use a date format. Just use text format and enter the date in yyyy-mm-dd format.

Note : Career path is not implemented with version 1.0. So please keep column R and S empty.

15. Select the working country of employee from T2, T3 etc. cells . T2, T3 etc. cells have a drop down box which has the country list. To see the list, click on the down arrow button which you can see when clicked on T2, T3 etc. cells.

16. Enter the working country change effective date to U2, U3 etc. cells.

Note : Date format should be yyyy-mm-dd.

Hint : Do not use a date format. Just use text format and enter the date in yyyy-mm-dd format.

2.2.10 Update “Company_List” sheet

	A	B
1	Brand Group of Companies	
2	Brand Holdings	
3	Brand Software	
4		0
5		0
6		0
7		
8		

Figure 2.2.10.1

1. This sheet is a reference sheet for the following sheets. You need to make sure the sheet is properly updated after you adding the companies in “Company_Structure” sheet.
 1. Departments
 2. Locations
 3. Job_Details
2. In order to update the sheet, follow the following steps.
 1. You do not need to update A1 cell.
 2. If you do not have subsidiaries, A2, A3 etc. cells will show 0s. If so, delete all 0s.
 3. If you have subsidiaries more than 5, by default sheet will not show all subsidiaries. To see the other subsidiaries, click on A6 cell. You will notice a small box lower right corner of the



cell. Take you mouse pointer onto the small box and drag it down until you see all subsidiaries you have entered in “Company_Structure” sheet. If you see 0s adding when you drag down, stop dragging and make sure to delete 0s.

3. How to Upload Data Import Workbook

After you completed filling data import Excel workbook, next step is to upload the workbook into the system.

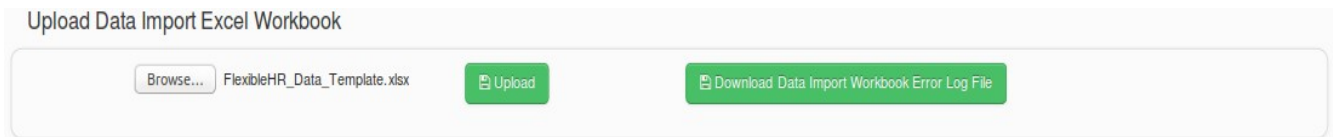


Figure 3.1

In order to upload the data import Excel workbook into the system, follow the following steps.

1. First select the file by clicking on “Browse” button as shown in **Figure 3.1**.
2. Then click on the “Upload” button as shown in **Figure 3.1** and wait until the systems give you a message on the upload status.
3. When uploading the data import Excel workbook system verifies the data and make sure you have given data accurately so that data can be imported into the system successfully.
4. If data is verified successfully by the system and data you have given in the workbook is accurate, system will display the following success message.



Figure 3.2

5. If system finds data issues from the workbook, system will display the following error message.

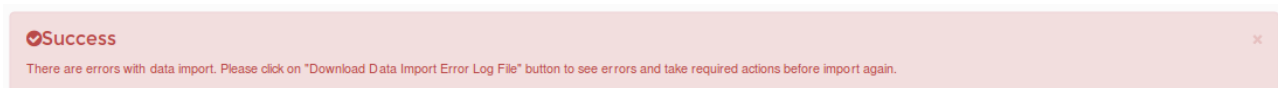


Figure 3.3

6. If there are issues, system creates a error log file and you can download it by clicing the “Download Data Import Workbook Error Log File” button as shown in **Figure 3.1**. **Figure 3.4**



shows a sample error details which you can see from the error log file.

<i>Data import Excel workbook has the following data errors. Please correct the errors and re-upload.</i>
"Company Information" Sheet Errors
<ol style="list-style-type: none">1. "Company Name" cannot be blank2. "Email" cannot be blank3. "Web" address given is not valid4. "Primary Phone Number" cannot be blank5. "Address" cannot be blank

Figure 3.4

7. When you have errors you have to correct the errors on data import Excel workbook and again re-upload the workbook.
8. Once the data import Excel workbook is successfully uploaded, you are ready to import data.



4. How to Import Data

Once the data import Excel workbook is successfully uploaded to the system, you can import data. Follow the following instructions to proceed with data import.

Import Data

Import All Data	<input type="button" value="Yes"/> <input type="button" value="No"/>	Import Only Company Information	<input type="button" value="Yes"/> <input type="button" value="No"/>
Import Only Company Structure	<input type="button" value="Yes"/> <input type="button" value="No"/>	Import Only Departments	<input type="button" value="Yes"/> <input type="button" value="No"/>
Import Only Locations	<input type="button" value="Yes"/> <input type="button" value="No"/>	Import Only Job Titles	<input type="button" value="Yes"/> <input type="button" value="No"/>
Import Only Employment Statuses	<input type="button" value="Yes"/> <input type="button" value="No"/>	Import Only Job Categories	<input type="button" value="Yes"/> <input type="button" value="No"/>
Import Only Personal Details	<input type="button" value="Yes"/> <input type="button" value="No"/>	Import Only Job Details	<input type="button" value="Yes"/> <input type="button" value="No"/>

Figure 4.1

1. When you import data, you have following options as shown in **Table 4.1**.

Data Import Option	Description
Import All Data	System imports all data from following sheets in data import Excel workbook. <ol style="list-style-type: none">1. Company_Information2. Company_Structure3. Departments4. Locations5. Job_Titles6. Employment_Status7. Job_Categories8. Personal_Details9. Job_Details
Import Only Company Information	System imports data only from “Company_Information” sheet in data import Excel workbook.
Import Only Company Structure	System imports data only from “Company_Structure”

	sheet in data import Excel workbook.
Import Only Departments	System imports data only from “Departments” sheet in data import Excel workbook.
Import Only Locations	System imports data only from “Locations” sheet in data import Excel workbook.
Import Only Job Titles	System imports data only from “Job_Titles” sheet in data import Excel workbook.
Import Only Employment Statuses	System imports data only from “Employment_Status” sheet in data import Excel workbook.
Import Only Job Categories	System imports data only from “Job_Categories” sheet in data import Excel workbook.
Import Only Personal Details	System imports data only from “Personal_Details” sheet in data import Excel workbook.
Import Only Job Details	System imports data only from “Job_Details” sheet in data import Excel workbook.

Table 4.1

Note : System allows only one import option to be selected at once. If you select multiple import options, system will show the following error message as shown in Figure 4.2.



Figure 4.2

2. If the system is able to successfully import the data from the import option you have selected, the system will show the following success message as shown in Figure 4.3.

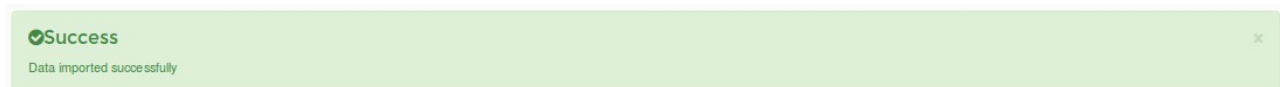


Figure 4.3



3. If the system is not able to successfully import the data from the import option you have selected, the system will show the following error message as shown in Figure 4.3.

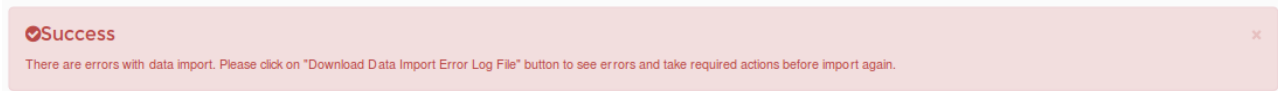


Figure 4.4

4. If there are issues with the data import, you can see error log file by clicking on “Download Data Import Error Log File” button as shown in **Figure 4.1**. **Figure 4.5** shows a sample data import error log details.

<i>Data import has encountered the following issues. Please correct the issues and import again.</i>	
Data Import Errors	
1. Department code "DEP1" cannot be found in the system under the company "Artifectx Software & Web Solutions UAS". Please import/create the department before import job details	
2. Department code "DEP1" cannot be found in the system under the company "Artifectx Software & Web Solutions UAS". Please import/create the department before import job details	
3. Department code "DEP1" cannot be found in the system under the company "Artifectx Software & Web Solutions UAS". Please import/create the department before import job details	

Figure 4.5

5. If you have data import errors, correct the errors (If there is any) and then re-upload/re-import data accordingly.



5. FAQ

This section contains Frequently Asked Questions (FAQ) and corresponding answers.

Question - 1 : What time should I use the data import Excel workbook?

Answer - 1 : You can use the data import Excel workbook if you have many data to be added into the system. For an example when you are going to use the system for first time, you have to add all your HR information. If you have less number of information, you can add to the system via screens given in the system. But if you have more information, you can fill data into the data import Excel workbook and import into the system. Also later when you use the system if you have many data to be added/updated, still you can use the data import Excel workbook.

Question - 2 : If I accidentally upload data more than once with no data changes, will the system duplicate data?

Answer - 2 : System will not duplicate data when you import more than once with no data changes. System will update the existing records.

Question - 3 : If I import data multiple times with data changes, will system record the history of data changes?

Answer - 3 : System will capture the history for “Personal Details” and “Job Details” when you import data multiple times with data changes.

Question - 4 : If I use data import in the following scenario, what will be the system behavior?

Scenario : I have used the data import Excel workbook when I start using the system for the first time. After that I have done the data changes/data additions from screens in the system. Now I have to add some more data and I want to use the data import Excel workbook.

Answer - 4 : Using data import Excel workbook in this scenario is risky and may result inconsistent behaviors. It is possible to loose latest data changes. Therefore it is advised to keep your data import Excel workbook updated. That means if you wish to use data import Excel workbook multiple time, it is advised to do all data changes via the data import Excel workbook.