



Release Notes

ZingHR Web Application

Attribute Version 10.4

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Features

This release aims at making the end user self-sufficient to configure the system as needed and seamlessly use the features & functionalities. It focuses on the end user experience for ease of usage and simplicity in work flows.

These features have been tested on the following browsers.

- GoogleChrome
- MozillaFirefox

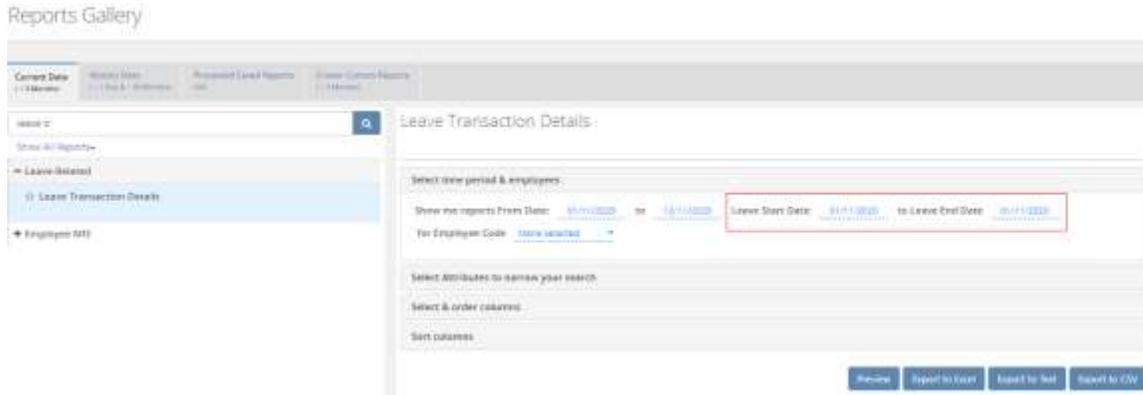
BASE ESS:

PUSH API- This is an existing feature enhancement . In already existing API name PUSH API , we have added a new column name *AttributeEffectiveDate*. Please refer the below details.

1. Added *AttributesEffectiveDate* new parameter to API. Date (MM/DD/YYYY) format
2. Change attributes of employees on specific date which will be *AttributesEffectiveDate*. It is similar flow like transfer module effective date.
3. This parameter value will be valid in case of update request only. That is with Flag = U. If you pass with other flag it should give validation.
4. *AttributesEffectiveDate* can be current, back or future dated. If *AttributesEffectiveDate* is not null then it is mandatory to pass attributes in request with U Flag.

LMS:

Leave Transaction Detail Report- This is an existing feature enhancement . We have added two new filters in Leave transaction details report named Leave Start Date and Leave End Date. Now we can extract report using these two filters as well.



Note - This is handled through backend configuration. In order to avail these filters in reports, jira ticket has to be raised to concern technical person.

TNA:

Regularization Action - Earlier while applying regularization , under In time and Out Time by default shift time was shown . Now , while applying regularization swipe details will be shown under In and Out Time .i.e Punch In time will be shown In Time and Punch Out time will be shown in Out Time .If there are no swipes then by default shift time will be shown.



ESEP

LWD – This is an existing feature enhancement. Now, if LWD falls on Weekly Off/Holiday then notice period recovery will be shown as Zero irrespective of its set Prior/Post. Previously, if the LWD day falls on weekly off/holiday then LWD day was used to set based the rule set in system but recovery of notice period was used to get calculated. So Now onward, if this rule is set then notice period recovery will be shown as **Zero**.

Claim

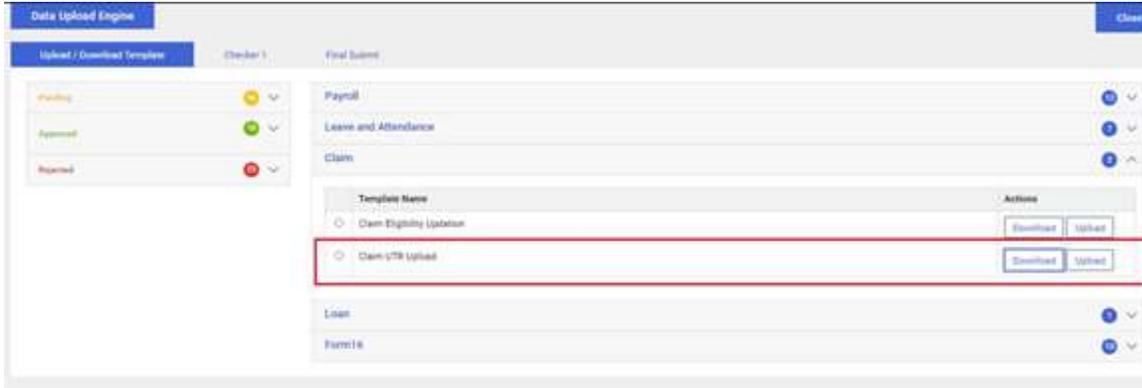
Claim UTR Upload – This is a new feature enhancement. UTR details upload option to be provided to upload the details as per the below mentioned format. Post the UTR details uploaded, user would have a provision to mark the claim as Paid and post that the same will be visible under My Transaction history. Provision of giving this facility to ensure the claim to be paid based on client specific UTR details. This is a configuration based feature. To enable this, request you to raise a request to Tech support team.

Follow the below steps :

- 1. Claim Batch Generation** :- Create Batch For Final Approved Claim
- 2. Data Upload Engine** - Claim UTR Upload Template - Upload Template which Contains Data For Generated Batch as per **screenshot2** (i.e. **UTR No** and **Date Of Transfer** which needs to be Updated against Claim)

Claim UTR details will be uploaded using DATA UPLOAD ENGINE.

Screenshot1 :

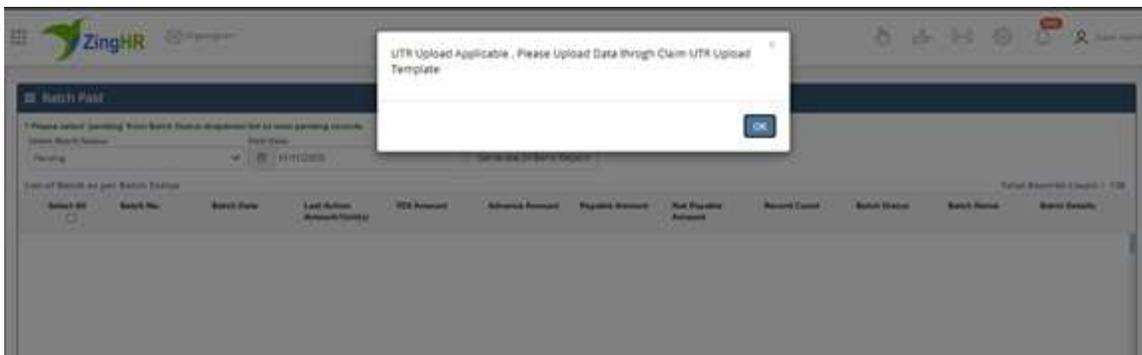


Screenshot2 :

	A	B	C	D	E	F	G
1	Data format	Employee ID	Claim ID	UTR	Date of Transfer		
2	NOTE : Please Remove Data Format Column and Row Number 2,3,4,5 Before Uploading						
3	Datatype	VARCHAR(50)	INT	VARCHAR(50)	VARCHAR(50)		
4	Required	Mandatory	Mandatory	Mandatory	Mandatory		
5	Dummydata	Admin	1111	ABC123	01-Jan-2020		
6							
7							
8							

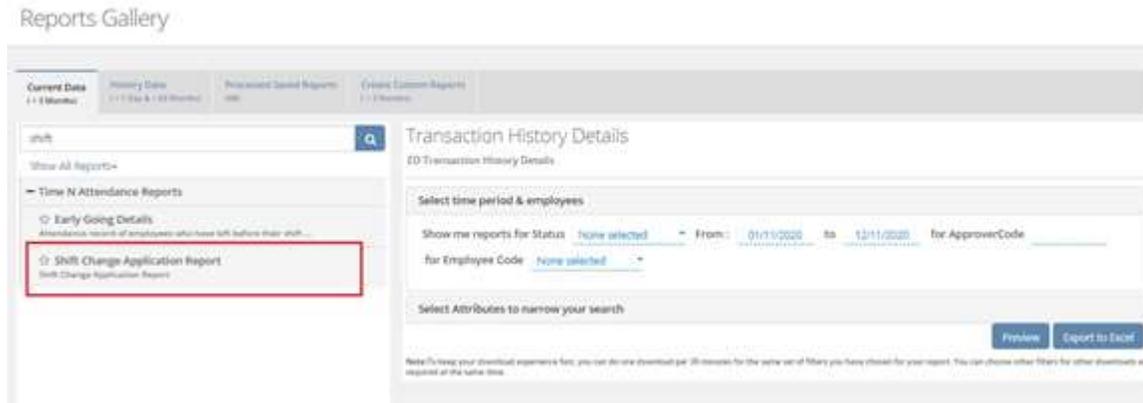
Screenshot3 :

If this feature is enabled then claim batch paid activity is done through **Claim UTR Upload** . Without uploading the Claim UTR if an user tries to pay the claim batch then validation is provided for same.

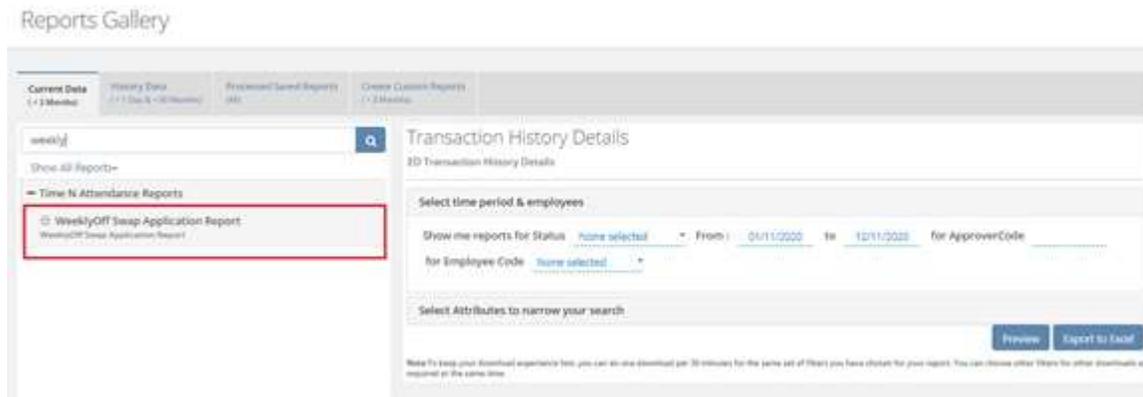


Report Gallery

Shift Change Application Report – This is a new feature request. As we have introduced the new report which will help the user to get the status/audit on shift change request.



Weeklyoff Swap Application Report – This is a new feature request. As we have introduced the new report which will help the user to get the status/audit on weekly off swap request.



Email Trigger for Shift Change Request – This is a new feature enhancement. As soon as the shift changes are done through below mentioned screens then employee will be notified through email alert.

Shift change request will be done through below screens:

1. Setup - Calendar
2. Old Roster Screen
3. New Roster Screen - Shift Management
4. Shift Change Button
5. Weekly Off Swap Button
6. Mobile Rostering