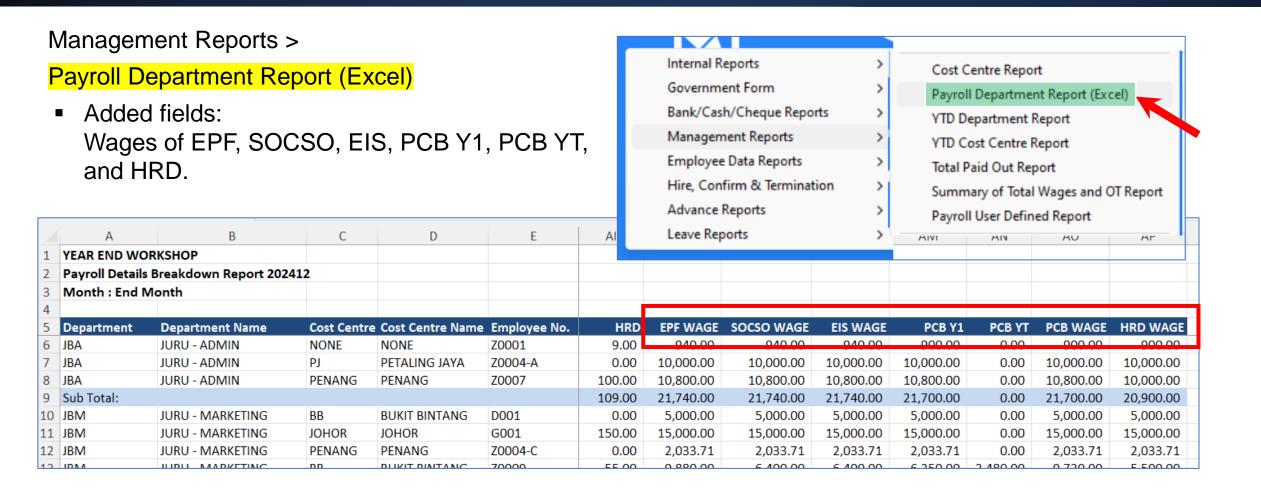
# Feature Updates in TIMESPAY System



## **Feature Updates**

- 1 Payroll Department Report (Excel)
- 2 IBG File Transfer
- 3 Auto-Setup Employee's Statutory Class
- 4 Creating New Code in TIMESPAY

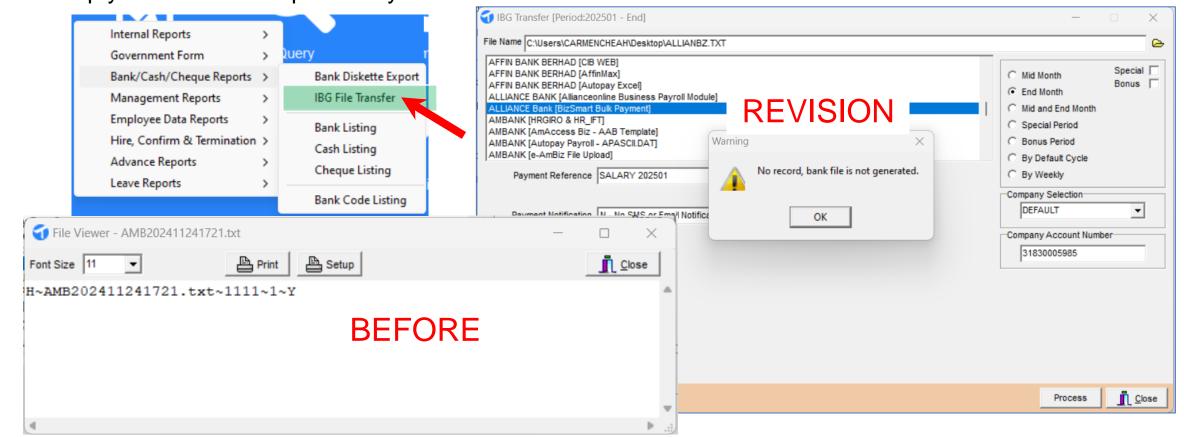
## Payroll Department Report (Excel)



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## **IBG File Transfer**

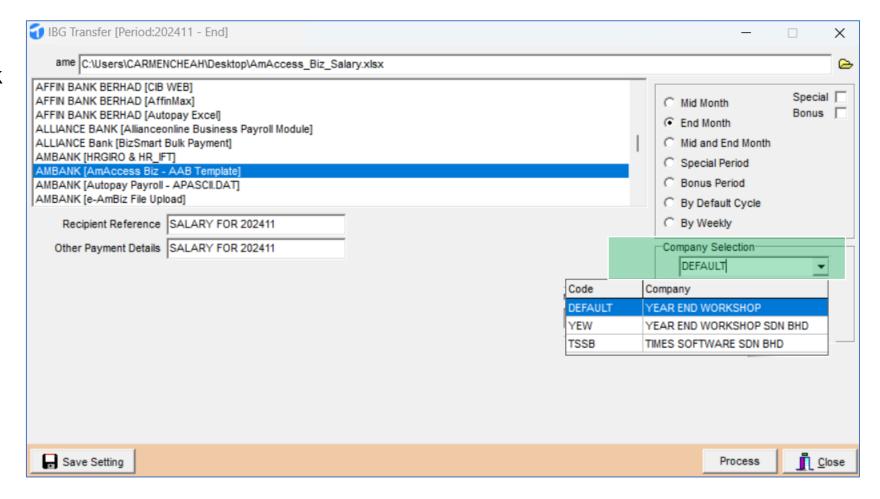
When no data is available to generate, the system will now display an alert message instead of creating a file with empty details as it did previously.



### **IBG File Transfer**

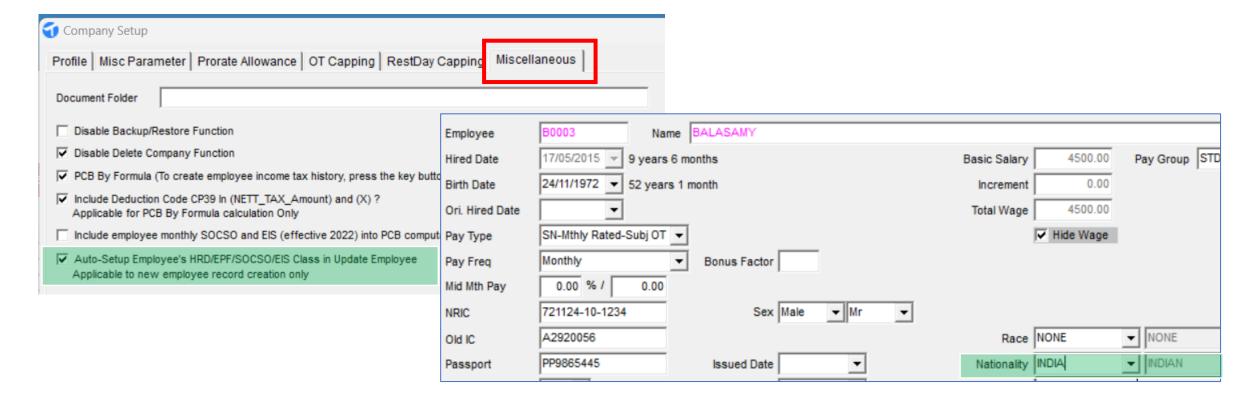
For customers with multiple companies in one database, you can now generate the bank file by selecting the specific company code from the Company Selection dropdown.

Note: You can still use the previous method, **Query Company**, if preferred.



## Auto-Setup Employee's Statutory Class

If the following option is enabled under Company Setup > Miscellaneous, the system will automatically default the statutory status based on the employee's nationality code.



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## Auto-Setup Employee's Statutory Class

Default Values for the following fields in **Update Employee** when creating a new employee profile:

Field Name	Malaysian	Non-Malaysian
EPF Class	CLASS1	NONE
SOCSO Class	SOCSO1	SOCSO1
EIS Class	EIS1	NONE
IC For EPF	New I/C	Passport
IC For SOCSO	New I/C	SSFW
IC For EIS	New I/C	Passport
IC For Income Tax	New I/C	Passport
IC For Bank	New I/C	Passport
Calculate HRD	Tick	Untick

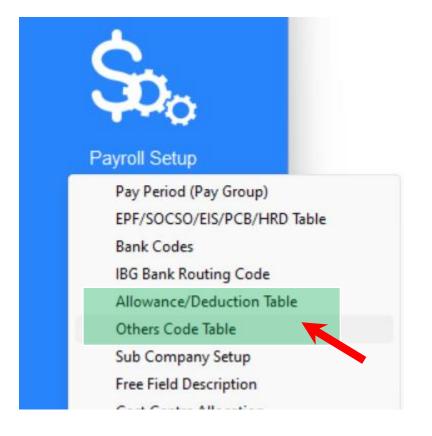
#### Note:

An employee will be identified as Malaysian if the nationality code is set to MY, MAL, MALA, MSIA or MYS. It is recommended to use "MY" as the Nationality Code for Malaysians.

## **Creating New Code in TIMESPAY**

The system will restrict the use of special characters when creating new codes in the 'Other Code Table' and 'Allowance/Deduction Table'. You will not be able to type any prohibited characters.

Allowable Special Characters	Allow/Ded Table	Other Code Table
@	Yes	No
\$	Yes	No
&	Yes	No
_	Yes	Yes
-	Yes	Yes
+	Yes	No



## **Creating New Code in TIMESPAY**

#### Reasons for the change:

#### **Data Integrity:**

Special characters can interfere with database queries, URL encoding, or file system paths, potentially leading to errors or data corruption.

#### Security:

Special characters may be exploited in code injection attacks, such as SQL injection, cross-site scripting (XSS), or other security vulnerabilities.

# End of Presentation - Thank You!

