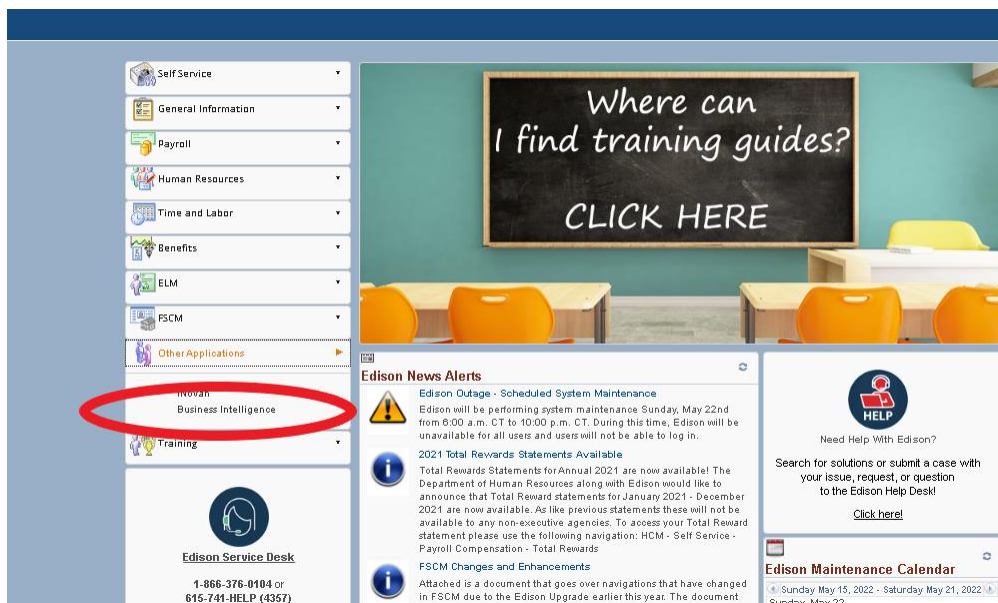


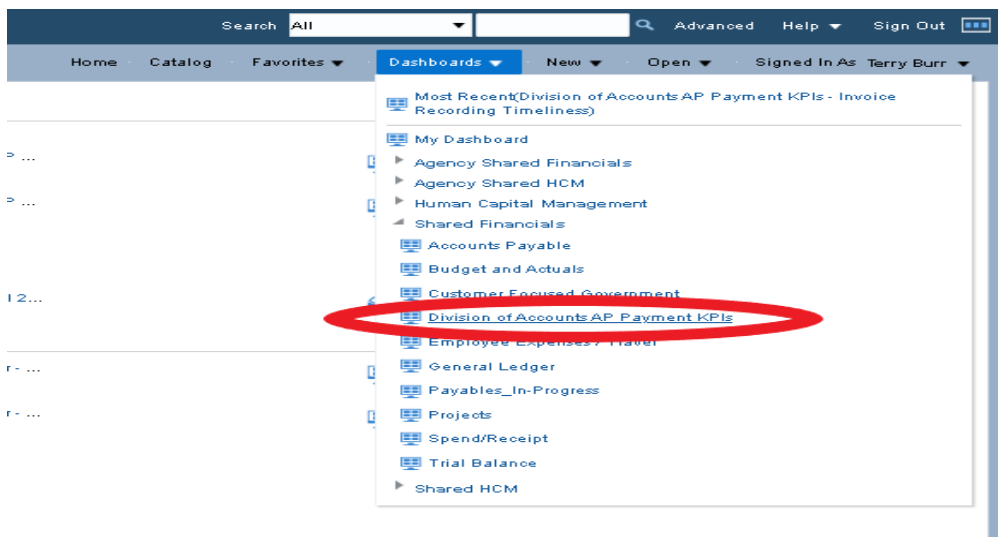
Division of Accounts AP Payment KPIs

Summary: The Division of Accounts AP Payment KPIs Business Intelligence (BI) Dashboards were developed by Division of Accounts to measure their specific Accounts Payable (AP) performance of timely invoice approvals and processing and is calculated using calendar days (NOTE: no adjustments have been made for weekends and holidays). All dashboards only report on AP vouchers that have been paid.

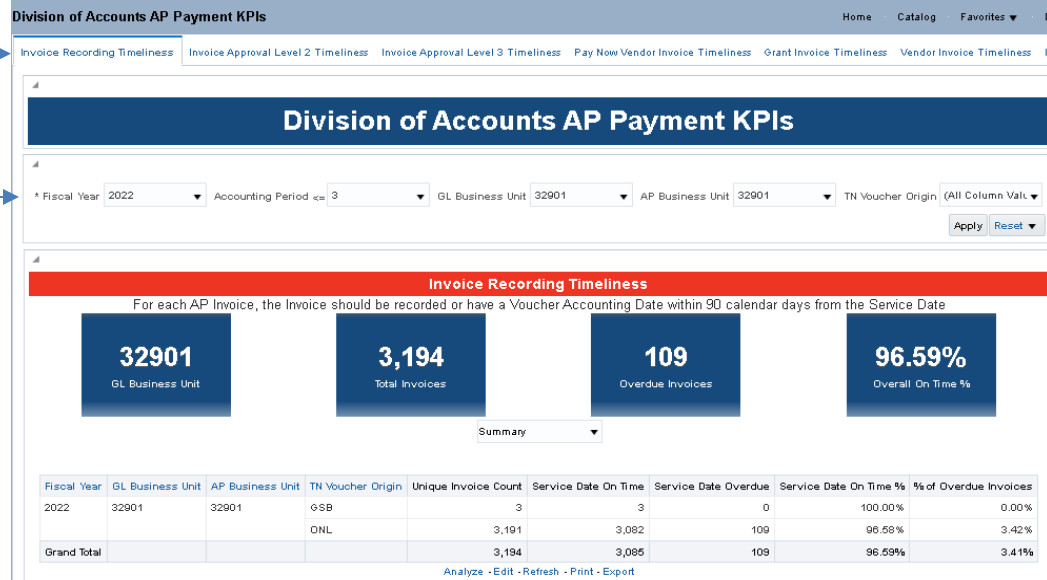
At the Home screen In Edison, you can get to the Business Intelligence by selecting Other Applications and then Business Intelligence.



In Business Intelligence, select Dashboards in the menu on the right and select "Division of Accounts AP Payment KPIs".



Select a tab and put in the following parameters: Fiscal Year, Accounting Period (YTD), GL Business Unit, AP Business Unit, and TN Voucher Origin (ONL are keyed vouchers) and hit “Apply”.



Invoice Recording Timeliness – This metric shows how many Invoices have been recorded or had a Voucher Accounting Date within 90 calendar days from the Service Date.

Invoice Approval Level 2 Timeliness – This metric shows how many Level 2 approvals were done within 7 calendar days of the Voucher Creation/Entered Date.

Invoice Approval Level 3 Timeliness – This metric shows how many Level 3 approvals were done within 5 calendar days of the Level 2 Approval Date.

Pay Now Vendor Invoice Timeliness – This metric shows how many Pay Now (00 Payment Terms), Invoices were paid within 10 calendar days of the Invoice Receipt Date, if populated, or Voucher Creation Date/Entered Date otherwise.

Grant Invoice Timeliness – This metric shows how many Grant Invoices (where GL Account begins with 713) were paid within 10 calendar days of the Invoice Receipt Date if populated or Voucher Creation Date/Entered Date otherwise.

Vendor Invoice Timeliness – This metric shows how many Invoices, excluding Pay Now and Grant Invoices, were paid by the Voucher Net Due Date and is split between <\$2,000 and >=\$2,000:

- **Vendor Invoice Timeliness < \$2000** – This metric shows how many Invoices with an amount less than (<) \$2,000 were paid on time as calculated by using the Voucher Net Due Date and Payment Date.
- **Vendor Invoice Timeliness >= \$2000** – This metric shows how many Invoices with an amount greater than or equal to (>=) \$2,000 were paid on time as calculated by using the Voucher Net Due Date and Payment Date.

Select the dropdown box to change the analysis from “Summary” to “Detail” to see a list of vouchers.

The dashboard displays the following KPIs:

- 32901 GL Business Unit
- 3,194 Total Invoices
- 109 Overdue Invoices
- 96.59% Overall On Time %

The dropdown menu is currently set to 'Summary' and is being changed to 'Detail'.

Fiscal Year	GL Business Unit	AP Business Unit	TN Voucher Origin	Unique	% of Overdue Invoices	On Time	Service Date Overdue	Service Date On Time %	% of Overdue Invoices
2022	32901	32901	OSB	3	3	0	100.00%	0.00%	

Once a list of vouchers is displayed you can select a Voucher ID and the “Invoice Detail” button appears. Select it and additional details of the voucher will be displayed. Select “Return” at the bottom of the “Invoice Detail” window to return to the previous dashboard. (NOTE: For payments made on behalf of another business unit (e.g. payments to the PCard vendor), the cash disbursement line will also appear in the invoice details).

Invoice Detail

Fiscal Year	Department	Voucher Origin	AP Business Unit	GL Business Unit	Invoice Number	Voucher ID	GL Account Number	Service Date	Tn Invoice Rcpt Dt	Accounting Date	Entered Date	Tn Level1 Modified Dt	Tn Level2 Modified Dt	Tn Level3 Modified Dt	TN Payment Date	Payment Due Date	AP Amount
2022	3295104001	ONL	31799	32901	32951-07/15/2021_00000001	00096590	70903000	7/15/2021	7/22/2021 12:00:00 AM	07/15/2021	7/22/2021 12:00:00 AM	7/27/2021 10:33:18 AM	7/27/2021 10:33:21 AM		7/30/2021 12:00:00 AM	7/15/2021	217.72
	__NOT_APPLICABLE__	ONL	31799	32901	32951-07/15/2021_00000001	00096590	10000000	7/15/2021	7/22/2021 12:00:00 AM	07/15/2021	7/22/2021 12:00:00 AM	7/27/2021 10:33:18 AM	7/27/2021 10:33:21 AM		7/30/2021 12:00:00 AM	7/15/2021	(217.72)
Grand Total																	0.00

The dashboard displays the following KPIs:

- 32901 GL Business Unit
- 3,194 Total Invoices
- 109 Overdue Invoices
- 96.59% Overall On Time %

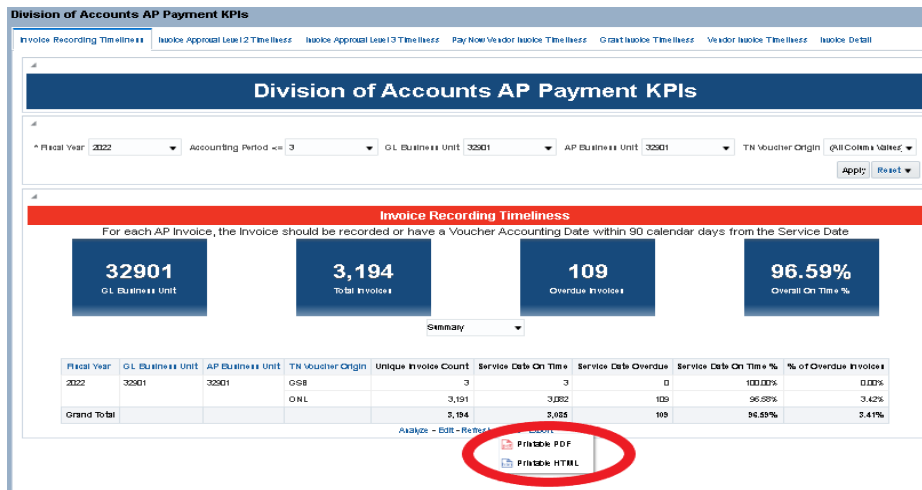
The dropdown menu is currently set to 'Detail'.

Fiscal Year	GL Business Unit	AP Business Unit	TN Voucher Origin	Invoice Number	Voucher ID	AP Amount	On Time / Overdue
2022	32901	32901	OSB	707646001_1756665	0011756665	00.00	On Time
				707646001_1756665	0011756665	00.00	On Time
				707646001_1756665	0011756665	00.00	On Time
			ONL	#11-32901	00132190	136.00	On Time

The 'Invoice Detail' button is highlighted for the selected voucher.

The “Edison Voucher Search” link takes you to the Edison Voucher Search screen in Edison. You must be logged into Edison to view the Edison Voucher Search screen. Fill in the Business Unit and the Voucher ID and click search to see the details of the voucher.

The dashboard can be printed by selecting “Print” at the bottom.



Select the “Export” at the bottom of the dashboard to export the data to PDF, Excel, etc....for additional analysis. If selecting “Data”, the CSV is the best choice for data manipulation in Excel.

Division of Accounts AP Payment KPIs

Fiscal Year: 2022 | Accounting Period: 3 | GL Business Unit: 32501 | AP Business Unit: 32501 | TN Voucher Origin: (all Columns) Select

Invoice Recording Timeliness

For each AP Invoice, the Invoice should be recorded or have a Voucher Accounting Date within 90 calendar days from the Service Date

32901
GL Business Unit

3,194
Total Invoices

109
Overdue Invoices

96.59%
Overall On Time %

Fiscal Year	GL Business Unit	AP Business Unit	TN Voucher Origin	Unique Invoice Count	Service Date On Time	Service Date Overdue	Service Date On Time %	% of Overdue Invoices
2022	32501	32501	GSE	3	3	0	100.00%	0.00%
			ONL	3,191	3,082	109	96.59%	3.41%
Grand Total				3,194	3,085	109	96.59%	3.41%

[Analyze](#) - [Edit](#) - [Refresh](#) - [Print](#) - [Export](#)

- PDF
- Excel
- Powerpoint
- Web Archive
- Data
- Excel
- CSV
- Tab Delimited
- XML

