

What are comparable reports between FMFI and Brio?

Role	FDW Reference	BI Report
BI Reporter	<ul style="list-style-type: none"> • <i>Detail of Accounts Payable Report (AP)</i> • <i>Vendor Activity Report (AR)</i> • <i>Status of Funds (SOF)</i> • <i>Detail Transaction Register (DTR)</i> • <i>Transaction Detail Listing (DTR)</i> 	<ul style="list-style-type: none"> • <u>Accounts Payable</u> <ul style="list-style-type: none"> - Detailed Aged Payables - Summary Aged Payables • <u>Accounts Receivable</u> <ul style="list-style-type: none"> - Detailed Aged Receivables - Summary Aged Receivables • <u>Funds Management:</u> <ul style="list-style-type: none"> - Status of Funds • <u>General Ledger:</u> <ul style="list-style-type: none"> - Transaction Register - Detail Transaction Register (Available via link from Transaction Register Report)
BI Payroll Reporter	<ul style="list-style-type: none"> • <i>Payroll Detail Report</i> • <i>Detail Payroll Register by Employee</i> • <i>Payroll Detail Listing</i> • <i>Payroll Detail Listing by Employee</i> • <i>Payroll Detail Listing by Organization</i> • <i>Payroll Detail Register by Division</i> • <i>Payroll Detail Register by Employee</i> • <i>Payroll Detail Register by Job Code</i> • <i>Payroll by Program Code</i> • <i>Payroll by Program Code/Employee</i> • <i>Payroll Summary Listing by Program Code</i> 	<ul style="list-style-type: none"> • <u>Accounts Payable</u> <ul style="list-style-type: none"> - Payroll Employee level Detail Report

	<ul style="list-style-type: none"><i>Payroll Summary Report</i>	
BI Power User	N/A	Ad-hoc non-payroll queries can be created can be created in accordance with the data available in the FMMI database.
BI Payroll Power User	N/A	Ad-hoc payroll queries can be created can be created in accordance with the data available in the FMMI database.