

Built for
ORACLE
NetSuite



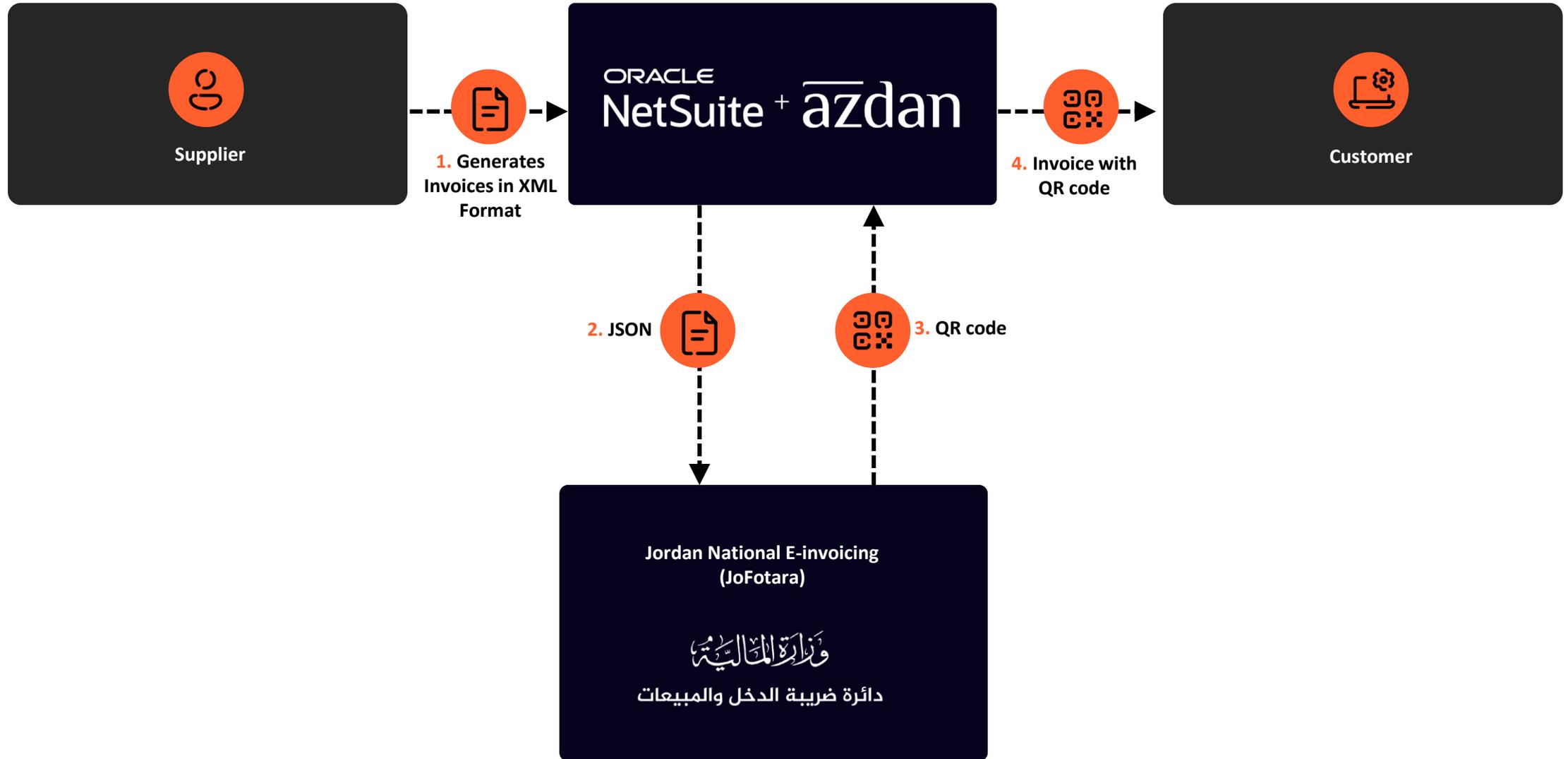
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E-Invoicing for Jordan

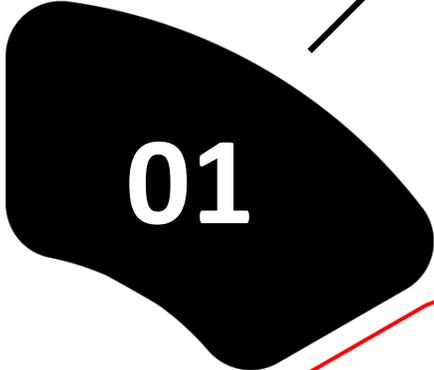
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وَنَارَةَ الْمَالِيَّةِ

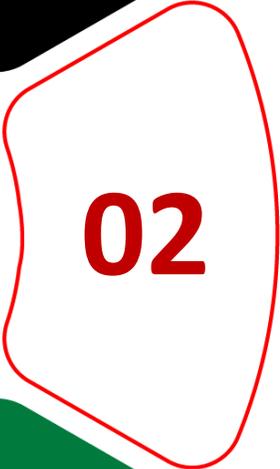
دائرة ضريبة الدخل والمبيعات



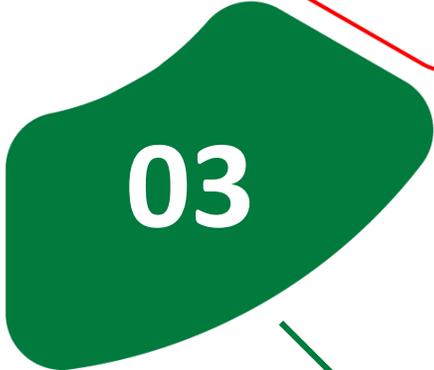
Jordan E-invoicing model



The supplier generate the invoice in XML format the encrypt it as a JSON file through his source system or E-Invoicing Solution and share it with Jordan National E-invoicing System (JoFotara).



After the sending process, JoFotara responds with a JSON that contains messages indicating the success of the process and its conformity with the requirements or indicating the failure of the process.



If the process is successful, JTA will include a QR Code inside the XMI invoice, which must be shown on the seller's invoice, and finally share the invoice with the buyer.

Key Features



Global API

One integration allows an organization to deploy e-invoicing in multiple countries, including digital signatures, QR codes, and tax authority clearance and approvals.



Create, Transmit & Receive

XML UBL 2.1 formatted invoices from NetSuite are converted into outgoing e-invoices in the formats required in UAE



Exchange Networks & Platforms

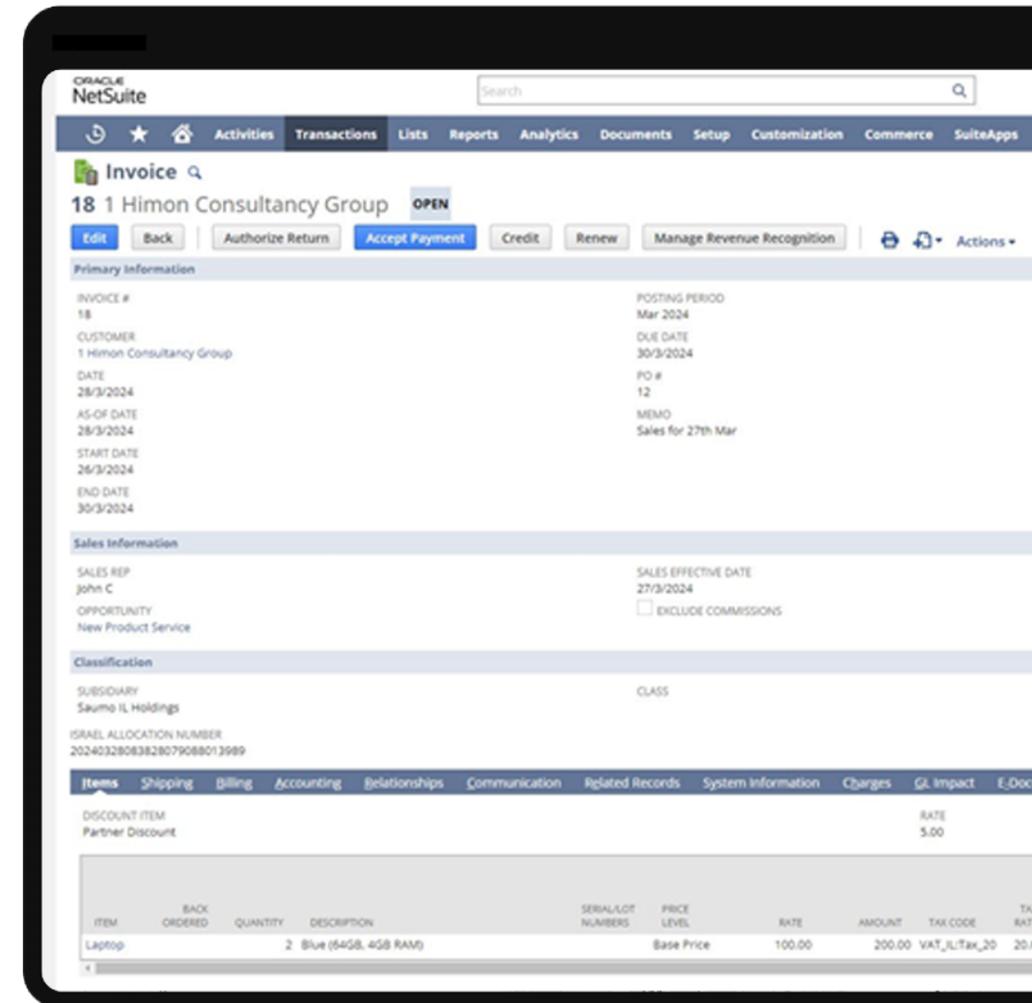
Connect to national and international networks, like Peppol, as well as government e-invoicing platforms directly from within NetSuite.



Continuous Transaction Control Support

Invoices created in NetSuite converts them into the required format and transmits them to the tax authority for registration and approval.

Invoice registration number and other crucial data is provided, such as the code of the approving tax authority and processing status, back to NetSuite. The business can then send out the approved invoice with just a few clicks.



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