

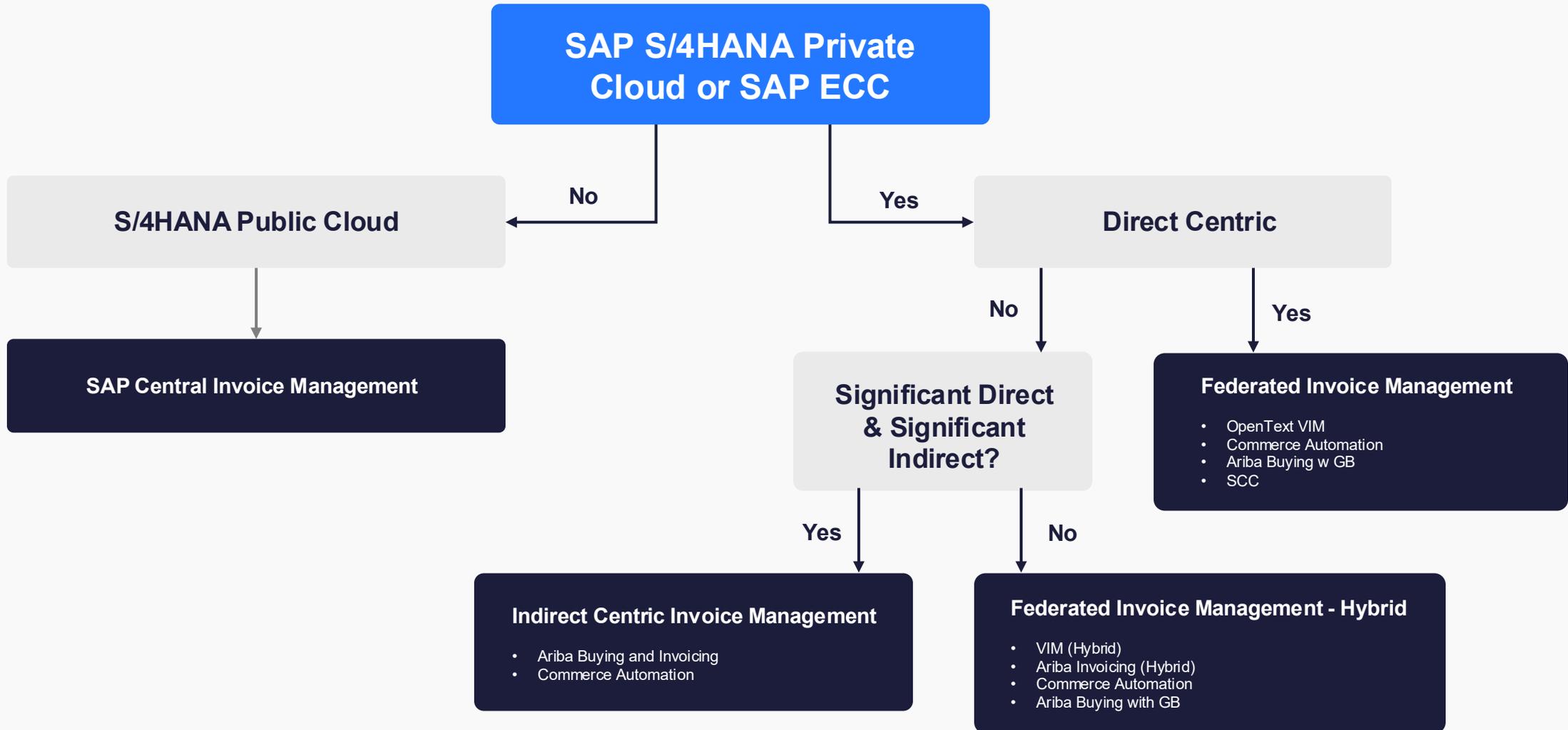


Addressing SAP Invoice Management, the right way

Ariba - OpenText VIM Positioning



Improved Decision Tree



Customer Scenario

Invoice Concentration

60-80%

Direct Invoices



20-40%

Indirect Invoices



Multiple Invoice Channels



Email



EDI or XML (e-invoice)



Network Match

PO Complexity



Scheduling Agreement



Freight Conditions



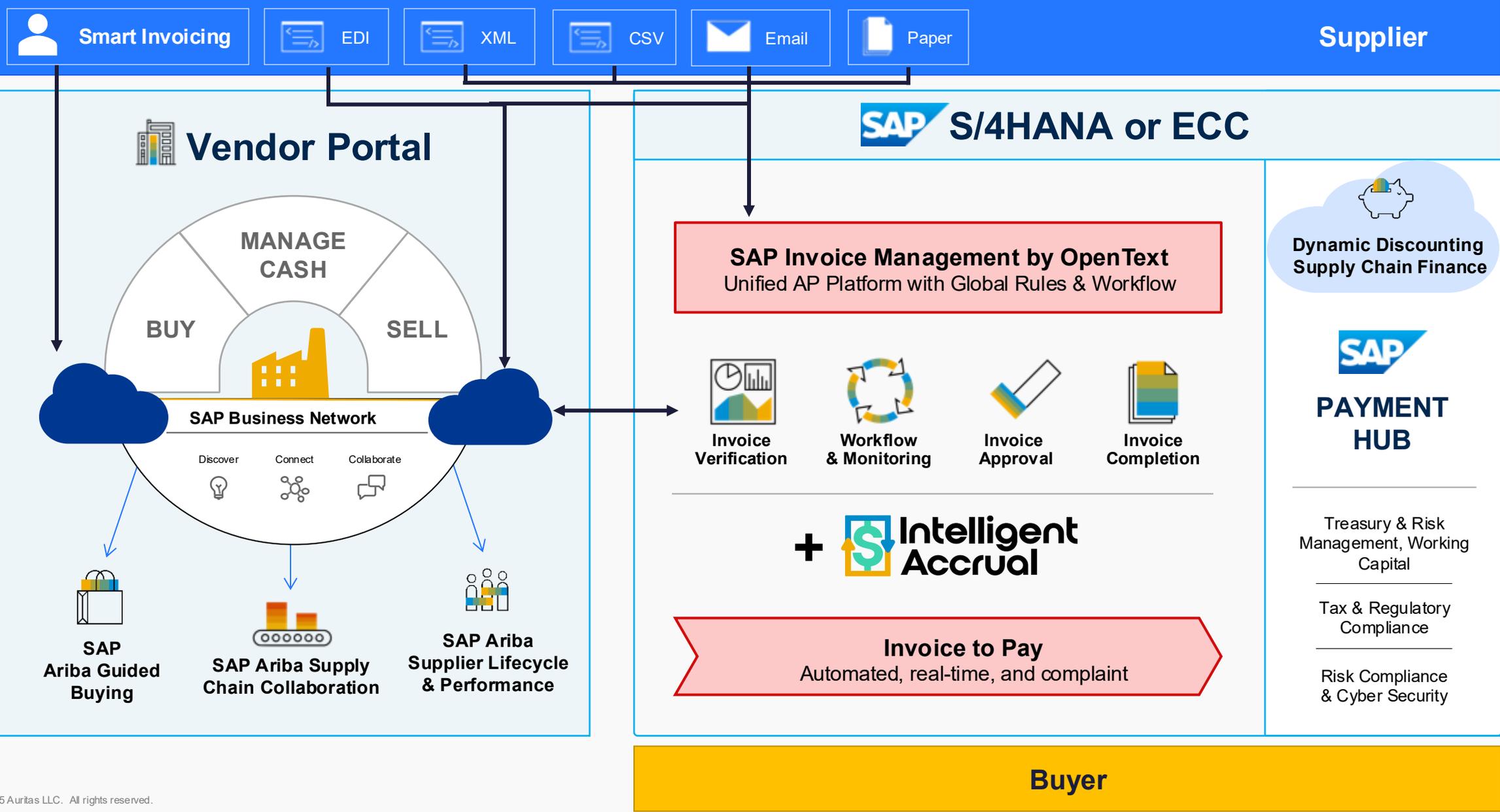
Warehouse Managed



Contract Invoice



Federated Invoicing: Direct & Indirect



Customer Scenario

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Multiple Invoice Channels



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EDI or XML (e-invoice)



Network Match

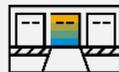
PO Complexity



Scheduling Agreement



Freight Conditions



Warehouse Managed



Contract Invoice

Value

- Incoming invoice channel flexibility and no disruption to suppliers
- Handle complex PO types such as Scheduling agreements and PO conditions
- Keep a single-source-of-truth for invoices irrespective of Procurement Type
- VIM as SAP embedded is more capable in reacting to business events and changes in master data
- Better suited for higher invoice volume cases due to the maturity and flexibility of the solution

Customer Scenario

Invoice Concentration

20-30%

Direct Invoices



70-80%

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Multiple Invoice Channels



Email



EDI



Network Match

PO Complexity



Catalog Based



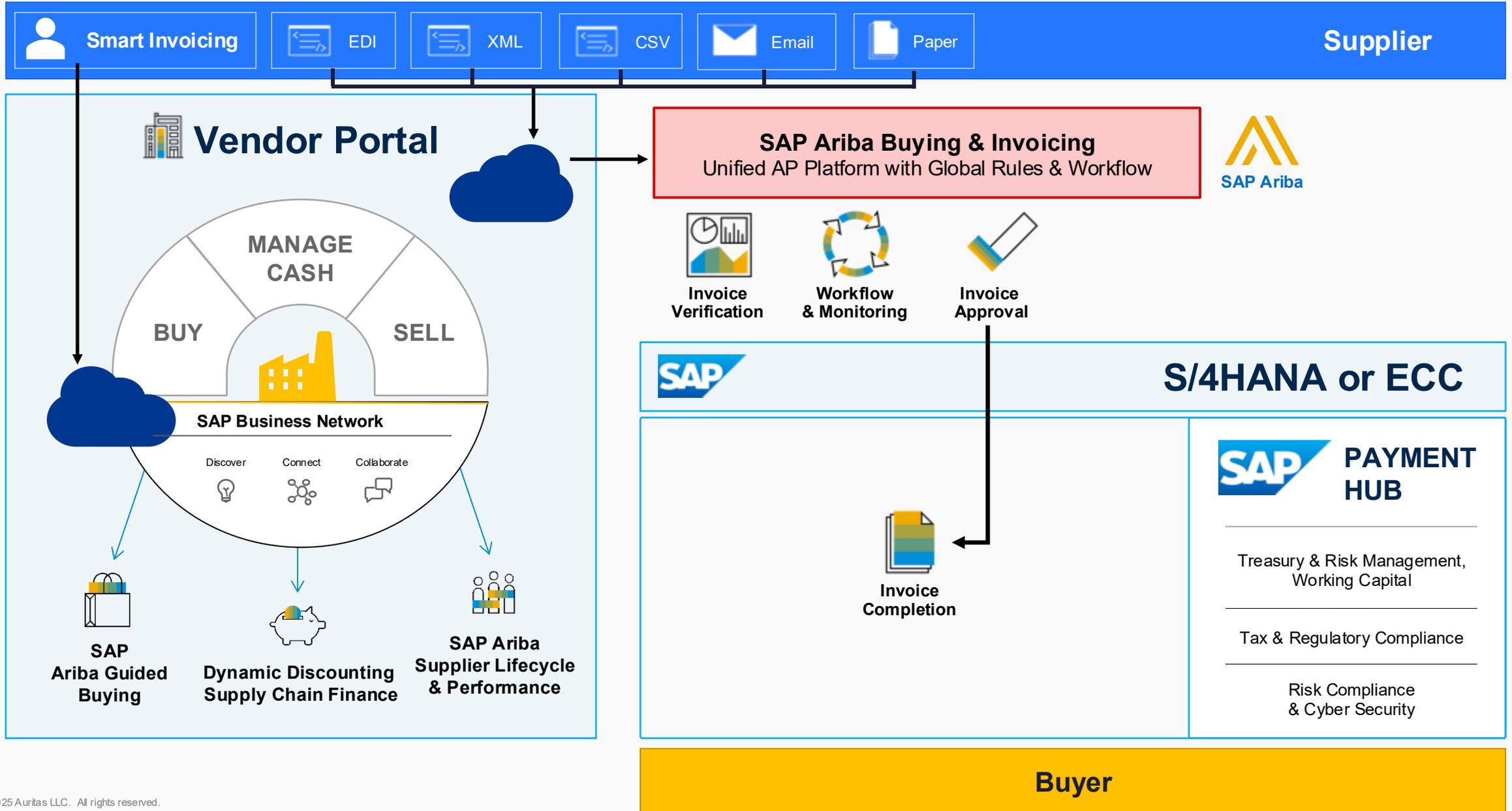
Services



Material Based



Indirect Centric: Invoice Management



Customer Scenario

Invoice Concentration

20-30%

Direct Invoices



70-80%

Indirect Invoices



Multiple Invoice Channels



Email



EDI



Network Match

PO Complexity



Catalog Based



Services



Material Based

SAP Ariba Buying & Invoicing

Value

- Procure to Invoice within one solution
- Higher Smart Invoicing (PO Flip)
- Uniform web user interface for the end-to-end process
- Quick deployment and innovation upgrades
- Effective use of Supplier Portal

Customer Scenario

Invoice Concentration with higher volume

20-30%

Direct Invoices



70-80%

Indirect Invoices



Multiple Invoice Channels



Email



EDI

SAP VIM



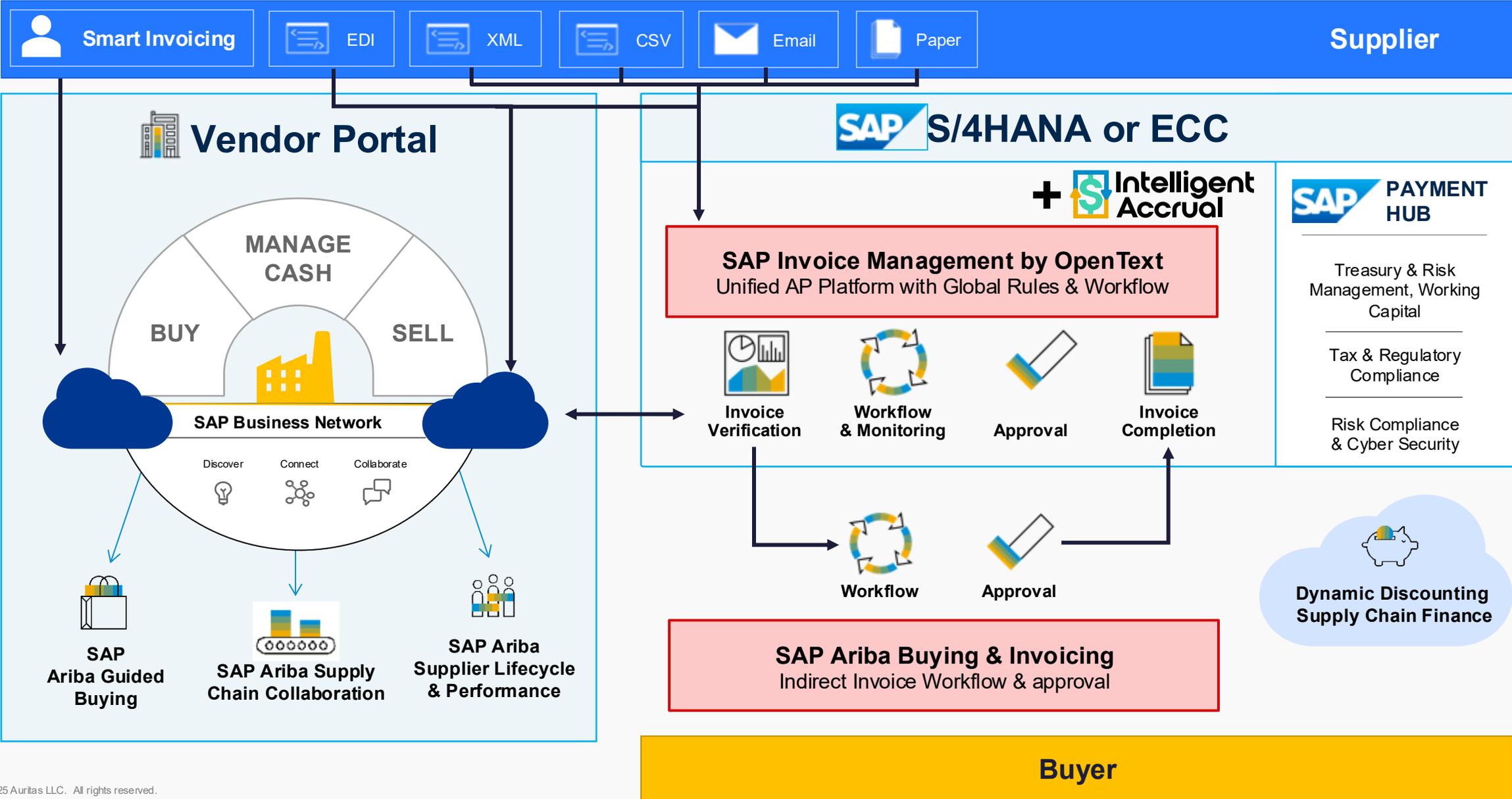
Network Match

Ariba Invoicing

Similar to “Federated Invoicing: Direct & Indirect” with the flexibility to reconcile based on where spend originated !



Federated Invoicing Hybrid: Direct & Indirect



Customer Scenario

Invoice Concentration with higher volume

20-30%

Direct Invoices



70-80%

Indirect Invoices



Multiple Invoice Channels



Email



EDI

SAP VIM



Network Match

Ariba Invoicing

Similar to “Federated Invoicing: Direct & Indirect” with the flexibility to reconcile based on where spend originated !

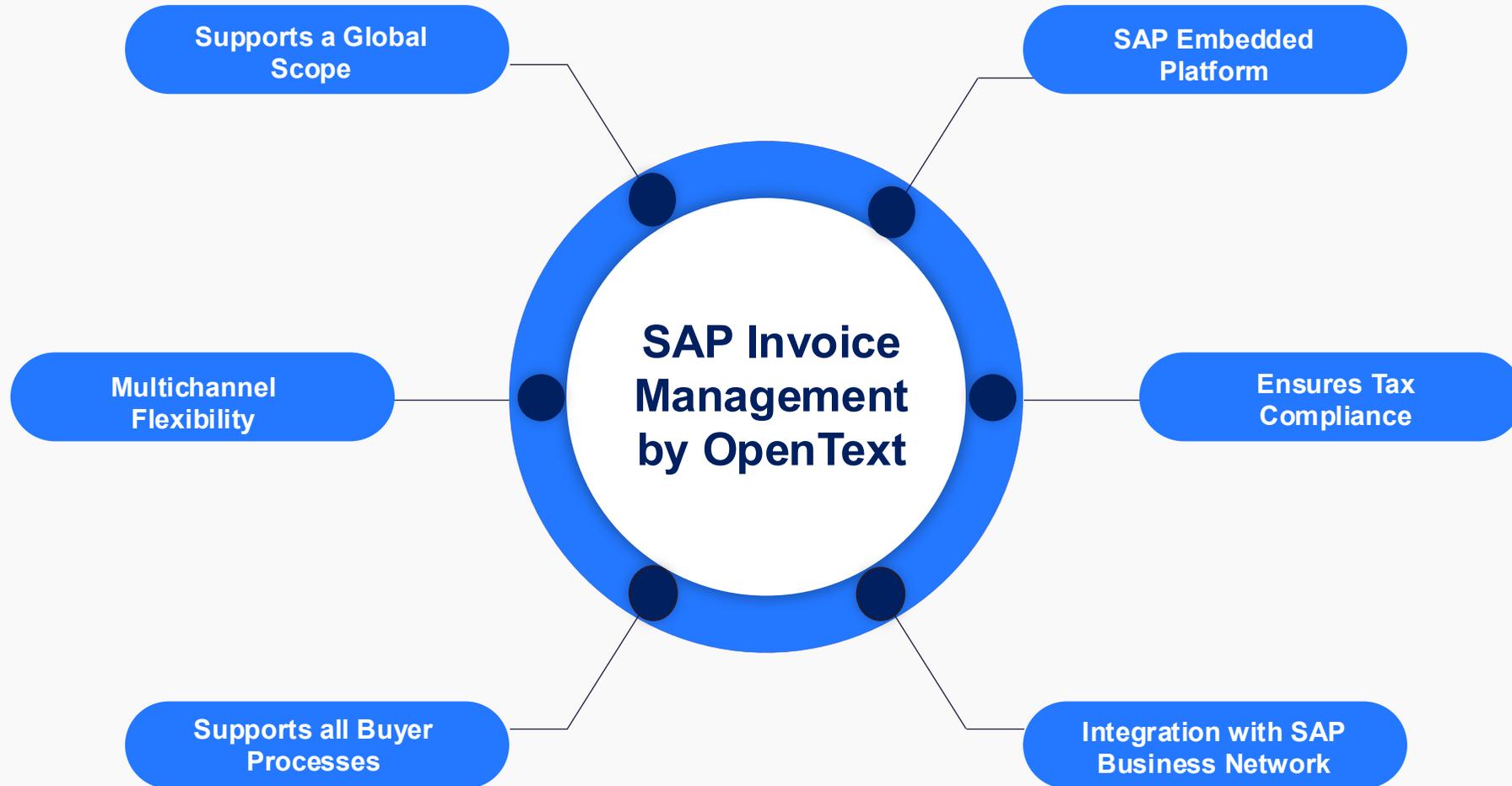
HYBRID

SAP Invoice Management by OpenText & Ariba Invoicing

Value

- All the advantages of Federated Invoicing option with the flexibility to reconcile based on invoice origin
- Utilize the maturity and flexibility of VIM for main invoice reconciliation process
 - Invoice intake & AP process starts in VIM
 - Buyer/Requisitioner interaction happen in Ariba Invoicing
 - Final posting in VIM
- Direct reconciliation in ERP – Indirect reconciliation in Ariba
- Users manage work in their natural UX: AP in VIM, Direct Buyers in ERP and Requisitioners in Ariba

Unified Invoice Management



Reality and Best Practices with SBN & VIM

Best Practices:

- Keep network Invoice rules lean – manage exceptions in VIM
- Set realistic expectations for Smart Invoicing:
 - Consider Integrated Suppliers
 - Drive adoption via Supplier Enablement
 - Link Smart invoicing to Supply Chain Finance - Incentivize
- Always integrate using CIG
- Indirect Procurement using Order Types such as NB (Standard Order) and Service Based Pos (FO) works best as these allow seamless electronic collaboration across all document types
- Can utilize ERS for trusted Suppliers due to increased transparency from earlier Network transactions (OC, ASN)

Thank you.

