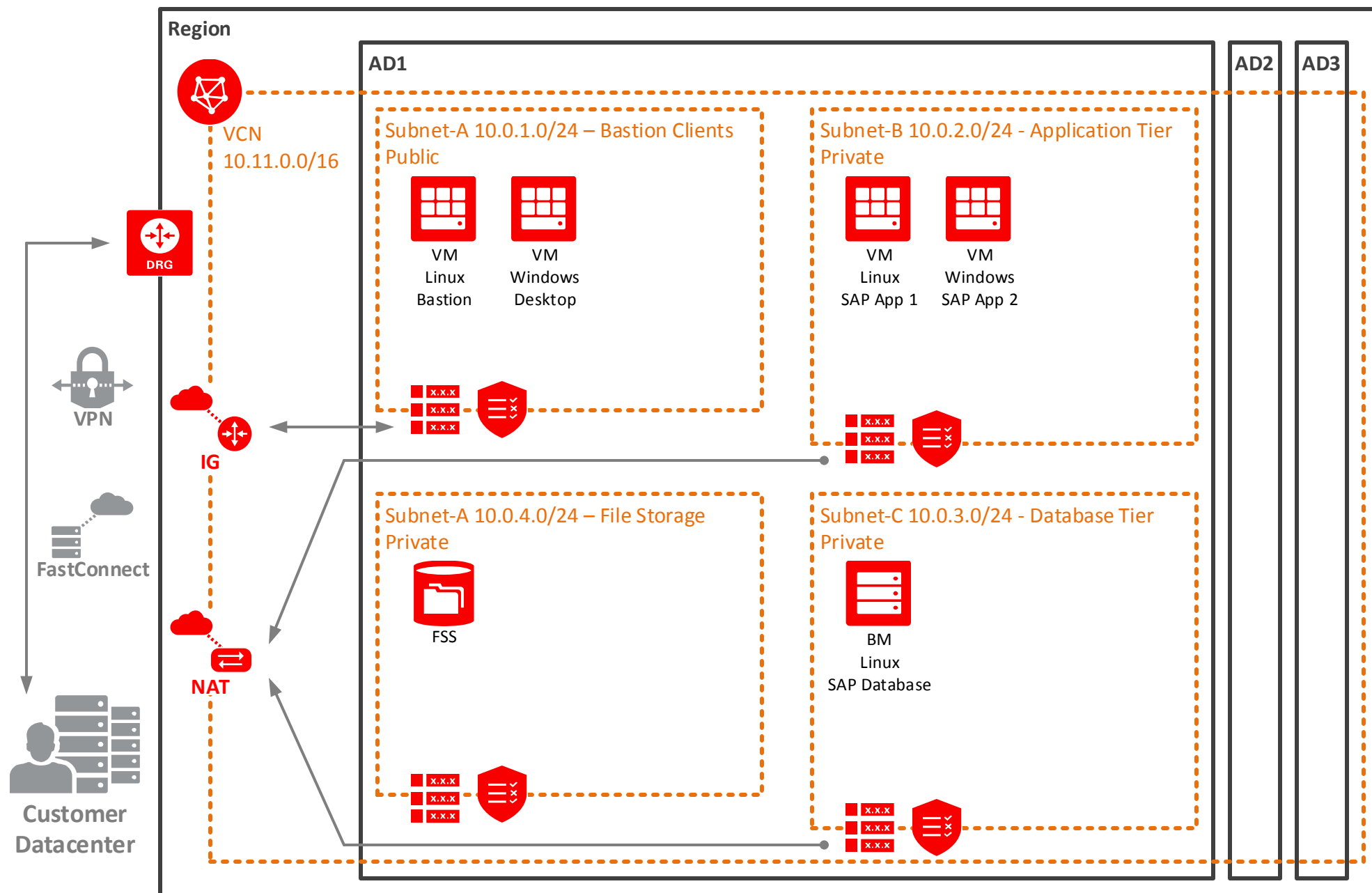


SAP on OCI



SAP on OCI

Filesystems

Application Tier

Additional Swap: 64G Block Storage

SAP: 100 GB Block Storage (lvm & xfs)

<u>mount point</u>	<u>size</u>
/usr/sap	20G
/usr/sap/trans	20G
/sapmnt	20G
/oracle/client	5G

Database Tier

Additional Swap: 64G Block Storage

Oracle: 200 GB Block Storage (lvm & xfs)

<u>mount point</u>	<u>size</u>
/oracle/client	5G
/oracle/<sapsid>	15G
/oracle/<sapsid>/sapdata1	20G
/oracle/<sapsid>/sapdata2	20G
/oracle/<sapsid>/sapdata3	20G
/oracle/<sapsid>/sapdata4	20G
/oracle/<sapsid>/origlogA	5G
/oracle/<sapsid>/origlogB	5G
/oracle/<sapsid>/mirrlogA	5G
/oracle/<sapsid>/mirrlogB	5G
/oracle/<sapsid>/oraarch	20G

* replace <sapsid> with SAP system ID (i.e. SBX, DEV, PRD)