

Nutanix

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UPDATE tHosts
SET VirtualServer = h.Name
FROM tHosts
JOIN tDocu ON tDocu.HostID = tHosts.HostID
    AND tDocu.Archiv = 0
JOIN tDomains AS HostDomain ON HostDomain.DomainID = tHosts.DomainID
JOIN (
    SELECT na.*, h.HostID, dom.AccountID
    FROM tNetworkAdapter na
    JOIN tDocu doc ON doc.DocuID = na.DocuID AND doc.Archiv = 0
    JOIN tHosts h ON h.HostID = doc.HostID
    JOIN tDomains dom ON dom.DomainID = h.DomainID
    WHERE na.AdapterID IN (
        SELECT cfg.AdapterID FROM tNetworkAdapterConfiguration cfg
    )
) AS vNetworkAdapter ON vNetworkAdapter.HostID = tHosts.HostID
JOIN tNtnxVMNicSpecDTO nic ON nic.MacAddress = vNetworkAdapter.MACAddress
JOIN tNtnxClusterVMs vm ON vm.NtnxClusterVMID = nic.NtnxClusterVMID
JOIN zNtnxDocu nd ON nd.DocuID = vm.DocuID AND nd.Archiv = 0
JOIN tNtnxCluster nx ON nx.NtnxClusterID = nd.NtnxClusterID
JOIN tDomains AS NtnxDomain ON NtnxDomain.DomainID = nx.DomainID
JOIN tNtnxClusterHosts h ON h.DocuID = vm.DocuID
    AND h.Uuid = vm.HostUuid
WHERE HostDomain.AccountID = NtnxDomain.AccountID
    AND HostDomain.AccountID = vNetworkAdapter.AccountID
    AND NtnxDomain.AccountID = {ACCOUNT}      -- Filtering on the selected company
    AND HostDomain.AccountID = {ACCOUNT}      -- Filtering on the selected company

```

The statement adds the Nutanix host.

Furthermore, the last two columns within the statement filter on the account/company for which the notification task is set up. If there are multiple companies in your Docusnap database and you do not want to set up a notification task for each of them, simply remove the last two lines.