

[SSIS IR] Stop failed with Express VNet injection

Last updated by | Wanli Mao | Mar 24, 2022 at 10:53 PM PDT

1. Check if there any resource lock at VNet level. (VNet delete lock would fail Express IR stop)
- Right now there is no specific error code to indicate this issue as underlying batch service does not return a detailed error code.
- When error code IntegrationRuntimeStoppingLongerThanUsual is reported at UI page, it could due to this lock issue. Go go the IR-joined VNet to check the locks on VNet and make sure that there's no resource lock in your virtual network. (This is also stated in public doc <https://docs.microsoft.com/en-us/azure/data-factory/azure-ssis-integration-runtime-express-virtual-network-injection>)

CentralIndia-vNet | Locks

Virtual network

Search (Ctrl+ /)

«

+ Add

Resource group

Subscription

Refresh

Bastion

DDoS protection

Firewall

Security

Network manager

DNS servers

Peerings

Service endpoints

Private endpoints

Properties

Locks

Lock name	Lock type	Scope	Notes
This resource has no locks.			