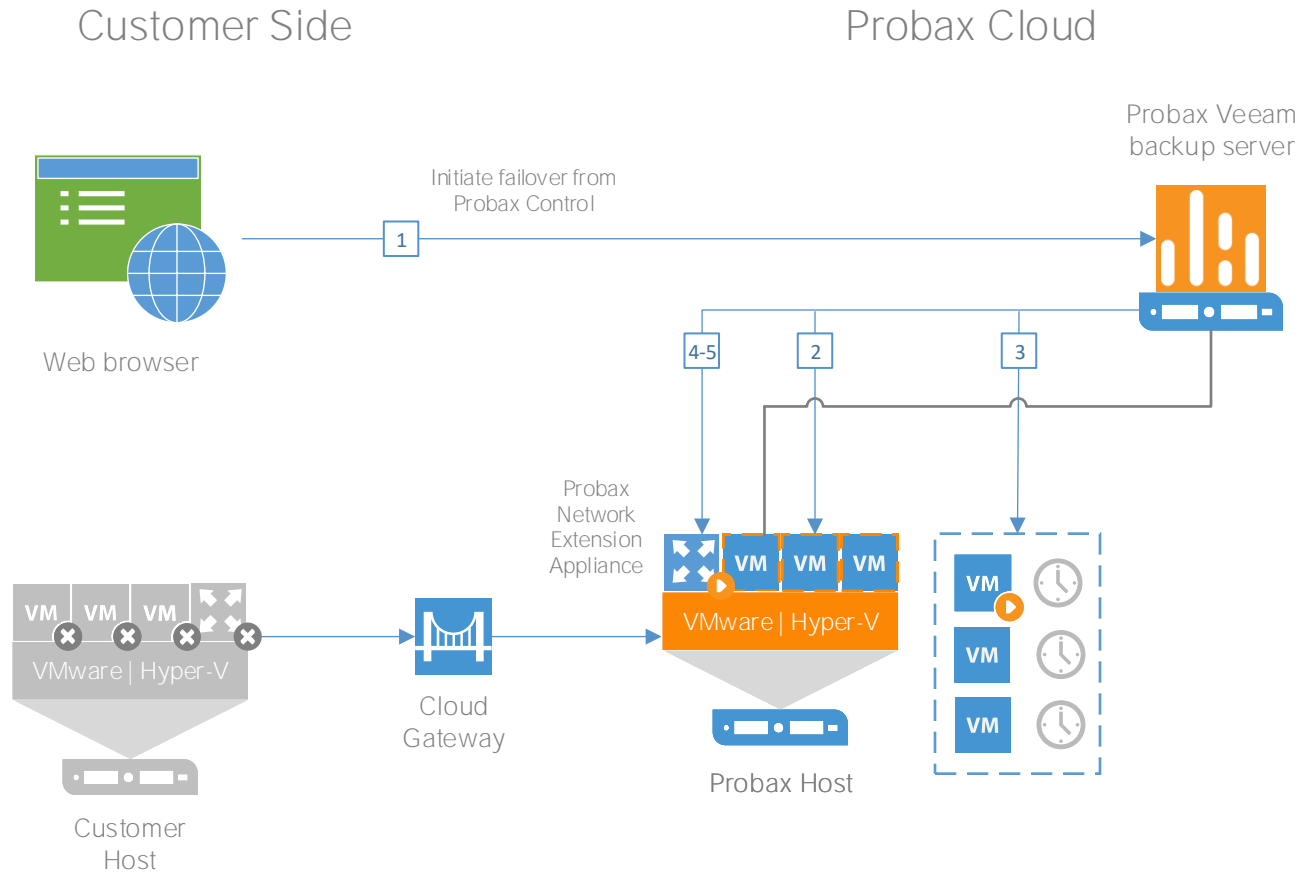


# Probax Disaster Recovery as a Service – Full Failover

## *Veeam Backup & Replication*



Full site failover is performed in the following way:

1. The customer initiates a cloud failover plan using Probax Control.
2. For each VM in the cloud failover plan, Veeam Backup & Replication detects its replica. If some VMs in the cloud failover plan have replicas that are already in Failover or Failback state, you will have the option for them to be processed with the cloud failover plan.
3. The replica VMs are started in the order they appear in the cloud failover plan within the set time intervals.
4. The network extension appliance is started on Probax's side
5. The network extension appliance is configured so that it acts as a gateway between the VM replica network and external networks allowing VM replicas to communicate to the internet.