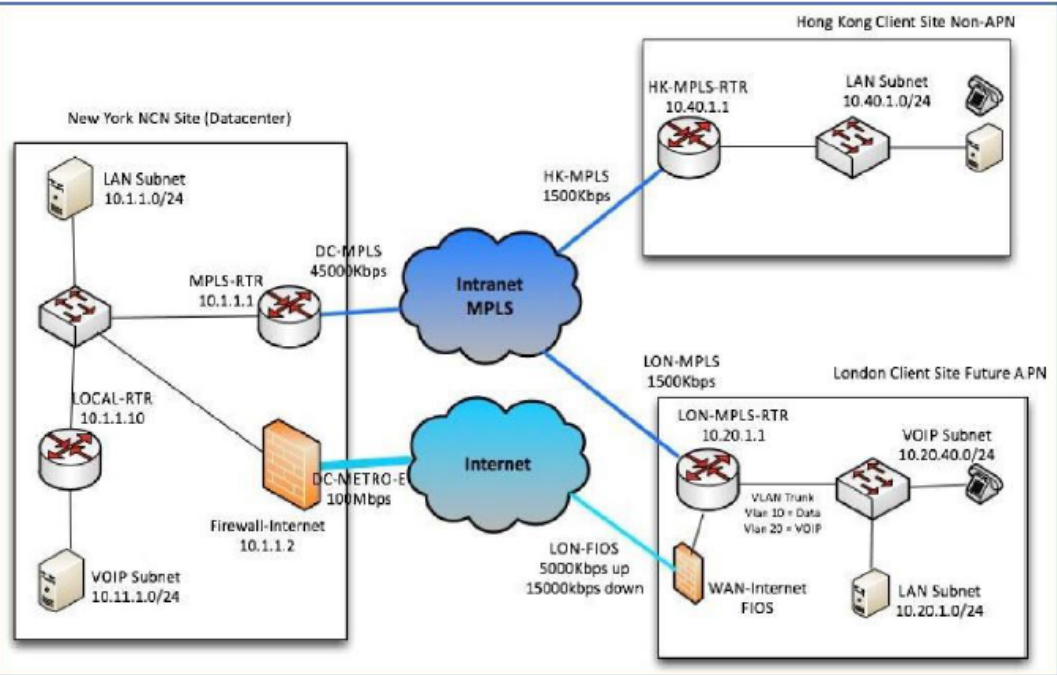


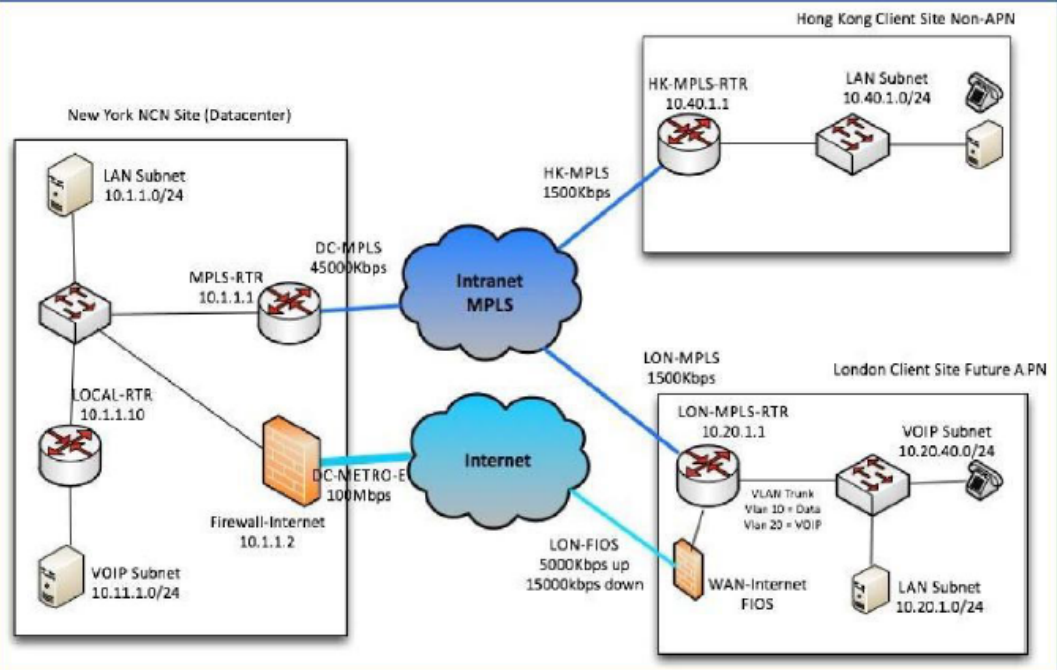
EXHIBIT G

Infringement of U.S. Patent No. 9,350,649 by Oracle SD-WAN Products

#	U.S. Patent No. 9,350,649	Oracle SD-WAN Products
1a	1. A method for establishing and sending data during a multipath connection comprising:	The Oracle SD-WAN Products perform the claimed method utilizing, for example, devices including Oracle Talari Appliances, including the Talari E50 Appliance, Talari E100 Appliance, Talari D2000 Appliance, Talari D6000 Appliance, Talari T5000 Appliance, and devices that operate in a similar manner, Oracle SD-WAN Virtual Appliances, Oracle SD-WAN Edge, Oracle SD-WAN Aware, Oracle SD-WAN Orchestration Cloud Service, Oracle SD-WAN, and devices that operate in a similar manner. By way of example, the T5000 Appliance is charted herein. The Oracle SD-WAN Products perform a method for establishing and sending data during a multipath connection as described below: The Oracle SD-WAN includes the T5000 Appliance, which delivers up to 3.0 Gbps uplink/3.0 Gbps downlink (6 Gbps total) across up to 8 WAN connections. Oracle SD-WAN Release 2.5 incorporates the T5000 seamlessly into the entire family of appliances offered by Oracle.
1b	a data-source device receiving multipath information about each of a plurality of network-edge devices that is capable of joining a multipath connection with a data-requesting device,	The Oracle SD-WAN Products include a data-source device receiving multipath information about each of a plurality of network-edge devices that is capable of joining a multipath connection with a data-requesting device as described below: The Oracle SD-WAN includes the T5000 Appliance, which delivers up to 3.0 Gbps uplink/3.0 Gbps downlink (6 Gbps total) across up to 8 WAN connections. The T5000 runs the same software as other Oracle appliances while taking performance and scalability to the next level, supporting gigabits of WAN bandwidth across the union of private

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		WAN links and public Internet connections and providing support for up to 128 branch connections.  SD-WAN Edge Network Settings allows for the configuration of global parameters that impact the operation of the entire SD-WAN Edge network. Global Path Bandwidth Testing Settings allows for the configuration of global parameters that impacts path bandwidth testing operations on individual SD-WAN Edge. The NCN with the WAN-To-WAN option enabled can forward all routes to all client appliances within a WAN-To-WAN Forwarding Group. By default, all sites reside in the

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		default WAN To-WAN Forwarding Group. The user can also define additional WAN-To-WAN Forwarding Groups as required. The groups are defined at the Global configuration level. The intermediate site will monitor the traffic flow between Client Sites to determine if the traffic level reaches the user defined threshold. If the traffic flow reaches the defined threshold, the Intermediate node will instruct the client nodes to establish a Dynamic Conduit. An on-demand standby WAN link is a standby WAN link that may be activated to supplement conduit bandwidth when the bandwidth provided by the primary WAN links in the conduit falls below the bandwidth threshold configured in conduit QoS Policy. In addition, if all primary WAN links are dead or disabled, an on-demand standby WAN link becomes active and user traffic is transmitted on it. Adaptive Bandwidth Detection, introduced in Edge 5.2 for users with VSAT, LOS, Microwave, 3G/4G/LTE WAN Links, whose available bandwidth varies based upon weather and atmosphere conditions, location, line of site obstructions, etc. It allows the Oracle Talari Appliance to adjust the bandwidth rate on the WAN Link dynamically based on a defined bandwidth range, to use the maximum amount available without marking the paths BAD.
1c	each of the network-edge devices being connected to one or more networks, and	The Oracle SD-WAN Products include each of the network-edge devices being connected to one or more networks as described below: The Oracle SD-WAN includes the T5000 Appliance, which delivers up to 3.0 Gbps uplink/3.0 Gbps downlink (6 Gbps total) across up to 8 WAN connections. The T5000 runs the same software as other Oracle appliances while taking performance and scalability to the next level, supporting gigabits of WAN bandwidth across the union of private WAN links and public Internet connections and providing support for up to 128 branch connections.

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		 The diagram illustrates a multi-site network architecture. On the left, the 'New York NCN Site (Datacenter)' contains a LAN Subnet (10.1.1.0/24), an MPLS-RTR (10.1.1.1), a LOCAL-RTR (10.1.1.10), a DC-METRO-Edge (10.1.1.2), and a VOIP Subnet (10.1.1.0/24). The DC-METRO-Edge is connected to a Firewall-Internet (10.1.1.2). In the center, there are two clouds: 'Intranet MPLS' and 'Internet'. The Intranet MPLS cloud is connected to the MPLS-RTR and the HK-MPLS RTR. The Internet cloud is connected to the DC-METRO-Edge, the LON-FIOS, and the LON-MPLS RTR. On the right, the 'Hong Kong Client Site Non-APN' includes an HK-MPLS RTR (10.40.1.1), a LAN Subnet (10.40.1.0/24), and a server. The 'London Client Site Future APN' includes a LON-MPLS RTR (10.20.1.1), a VOIP Subnet (10.20.40.0/24), a LAN Subnet (10.20.1.0/24), and a WAN-Internet FIOS. Connections are labeled with bandwidths: HK-MPLS (1500Kbps), LON-MPLS (1500Kbps), LON-FIOS (5000Kbps up, 15000Kbps down), and DC-METRO-Edge (100Mbps).
1d	the data-source device performing at least one of (i) sending different groups of data packets to different network-edge devices that are participating in the multipath connection, (ii) sending different streams of data to one or more of the network-edge devices that are participating in the multipath connection, and	The Oracle SD-WAN Products include the data-source device performing at least one of (i) sending different groups of data packets to different network-edge devices that are participating in the multipath connection, (ii) sending different streams of data to one or more of the network-edge devices that are participating in the multipath connection, and (iii) sending combinations of different streams and different groups of data packets to one or more of the network-edge devices that are participating in the multipath connection as described below: Oracle SD-WAN creates a cohesive and efficient collection of all physical links and interfaces, and aggregates them into a single, logical interface to create a virtual WAN conduit. The WAN conduit takes advantage of real-time intelligence encapsulated in the header of every packet in the SD-WAN processes. It also supports 128b or 256b advanced encryption standard (AES)

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	(iii) sending combinations of different streams and different groups of data packets to one or more of the network-edge devices that are participating in the multipath connection.	across all aggregated WAN paths. All WAN paths are managed unidirectionally so that every packet reliably reaches its destination.