ID	Test Case	Summary Setup shared connection and soak for 20 minutes,	Notes	EMD-PE DH DVI / EMD-PE DH DP	EMD-PE SH DVI / EMD-PE SH DP	EMD-SE DH DVI / EMD-SE DH DP	EMD-SE SH DVI / EMD-SE SH DP	ZeroU DP / DVI
	Soak with normal network configuration	Connection options: Audio enabled, Extended Desktop enabled in doning mode (if DH variant) TX options: Video Quality, Default TX options TX option	A non isolated network is required to logistically scale up to 8 clients.	To Do	To Do	To Do	To Do	To Do
		Expected outcome: all clients should remain in the connection for the duration of the test						
		Setup Netropy shared connection and soak for 20 minutes.						
	Soak with network packet loss	Connection options: Audio enabled, Exended Desktop enabled in doning mode (If DH variant) Tx options: Video Collago, Postalit Server options: Resolution 15/00 x 1000, Avraat nopung Rever options: Resolution 15/00 x 1000, Avraat nopung Rever Configuration is an <u>included network</u> Add 9 RXs (preference for same hardware type as TX) = 1 RA into shared optimized connection. Reveryor Discoppe Reversitor 15/06 Reveryor Discoppe Reversitor 15/06 Reversitor options and Reversitor 15/06 Reversitor options are reversitor 15/06 Reversitor	An isolated network means it may not be logistically possible to scale up to 8 clients.	To Do	To Do	To Do	To Do	To Do
		Expected outcome: all clients should remain in the connection for the duration of the test						
		Setup shared subnet (VLAN) connection per details and soak for 20 minutes.						
	Soak with subnet configuration	Connection options. Audio enabled, Exended Desktop enabled in doning mode (If DH variant) T options. Video Collago, Polarla Server options. Resolution 15:00 x 1008, Avras ripoping Network Configuration is an <u>insideal destruction</u> 440 PK for (preference for same hardware type as TX) × 1 RA into shared optimized connection. Schore (FVAL) configuration: The number A all clients for the shared connection on subset 8 and	An isolated network means it may not be logistically possible to scale up to 8 clients.	To Do	To Do	To Do	To Do	To Do
		Expected outcome: all clients should remain in the connection for the duration of the test						
	Network interface switchover test	MAC Countriboner to MAC C on an EMC (in the shared connection. Connection options, Audio enabled, Exernéed Desktop enabled in cloning mode(if DN variant) To options: Video Coultip, Default Server options: Recolution 1330's 1308, Avatar looping Review of Configuration in again isolated network, Add 7 RXs (preference for same hardware type as TX) + 1.8A into shared optimised connection.	A non isolated network is required to logistically scale up to 8 cilents.	То Do	To Do	N/A	N/A	N/A
		Expected outcome: no visual or audio impact on the RX where the switchover took place, no visual or audio impact on the other clients in the shared connection						
		Disconnect the power cable on an RX in the shared connection, wait 3 seconds and reconnect.						
	Loss of client in shared connection via power cable	Connection options: Audio enabled, Extended Desktop enabled in doning mode (if DN variant) TX options: Video Qualify: Default TX options: Video Qualify: Vid	A non isolated network is required to logistically scale up to 8 clients.	To Do	To Do	To Do	To Do	To Do
		Expected outcome: no visual or audio impact on the other clients in the shared connection						
		Using the power button power off an RX in the shared connection.						
	Loss of client in shared connection via power button	Connection options: Audio enabled, Estended Desktop enabled in cloning mode (if DH variant) Tx options: VMod Unitally: Cheful: Server options: Rendulrion 1909. 1800, Avatar looping Network Configuration: a non-included network Add 7 RKs (preference for same hardware type as TX) + 1 RA into shared optimised connection.	A non isolated network is required to logistically scale up to 8 clients.	To Do	To Do	To Do	То Do	To Do
		Expected outcome: no visual or audio impact on the other clients in the shared connection						
	Loss of client in shared connection via reboot command	Soft reboot via CLI of an RX in the shared connection.	A non isolated network is required to logistically scale up to 8 clients.	To Do	To Do	To Do	To Do	To Do
		Connection options: Audio enabled, Etended Desktop enabled in doning mode (if DH variant) TX options: Video Quality: Default Server options: Redoution 1920 x 1080, Avatar looping Network Configuration: In a non-inolated network Add 7 RXs (preference for same hardware type as TX) + 1 RA into shared optimized connection.						
		Expected outcome: no visual or audio impact on the other clients in the shared connection						
		Disconnect the network cable on the only active network interface in the shared connection (only MAC 0 connected), wall 3 seconds and reconnect.						
	Loss of client in shared connection via network	Connection option. All other abbled, Extended Deaktop enabled in cloning mode (if DN variant) TX options. Video Qualify: Celtular TX optio	A non isolated network is required to logistically scale up to 8 clients.	To Do	To Do	To Do	To Do	To Do
		Expected outcome: no visual or audio impact on the other clients in the shared connection						

Notes

Due to logistical considerations will only use isolated network configurations only in special cases e.g. Netropy testing, subnetting.

Manas has requested res changing to be added due to BUG-4191 (appliances on local switch), I'm disagreeing here as the connection is already established thus network retries shouldn't be a factor in res changing?

Manas has requested that at least one RA client be added to the setups wherever possible (only applicable to multi unicast).

In terms of ZeroU coverage is Manas happy to use either ZU-DP or ZU-DVI.

When the new DP hardware becomes available Manas has indicated either DP or DVI variants will suffice, no read to run tests on both hardware generations.

Manas has indicated tests should be run for both the single head and dual head variants of the TXs.

Maximum breakdown of clients in shared connections is 7 RXs + 1 RA for multi unicast and 8 RXs for multicast (as RA doesn't support Multicast).

Why would retries be iskisting in during a local 10 Gig multicast network soak (multiple supported Dell 10 Gig whitches correctly configured to form one logical network) i.e. 8UG 4176. Is this a case in that retries are kiding off when they shouldn't like the res change reference above?

Refer are something that can certainly happens in the real word but local test network (bids conditions)?

Never a refinide performance has entires, configuration before e.g. life our brandcasting outsimes (1805; Graf) who are trucks as mobile setups for covering events.

While we can entire entered conditions to stolk be letterray; free an actual felt disease used bother conditions no our Will capabilities.

Considering getting Will 6 (registering Will 5) mouter with ASS400 seeds (so to 5.4 dispal with compatible MSH5 entered.

Executibly this would be an initiated logical but with MT in XI that four end and the XI using ASSH5 extender with effective for them extended to the wireless network and the XII of the ASSH extended to the ASSH extended to the wireless network and the XII of the ASSH extended to the William of the William of the ASSH extended to the William of the William of the ASSH extended to the William of the W

4K test versions will the same except for Netropy and RA not been compatible.

Do we have an agreed baseline to determine a pass or fail in terms of "bumpt"? AFAII this is still been investigated of characterised.

1/2 was previously mentioned by 1 from 8 as acceptable but even my proviously intellect beful it is utilisely we can achieve this.

In the contect of the wes configuration that will be implemented of "low" (farted, untable). "Medium (balance between fast and stable)", "High (slowest, most stable)", that Medium will be the setting to use for testing