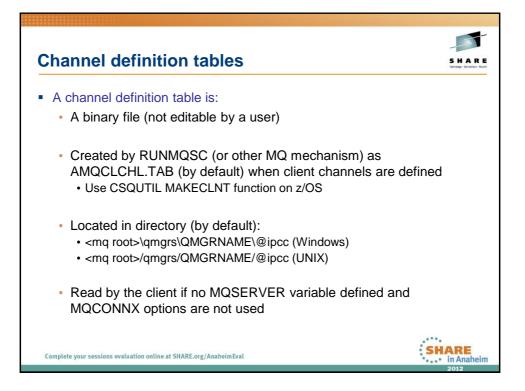
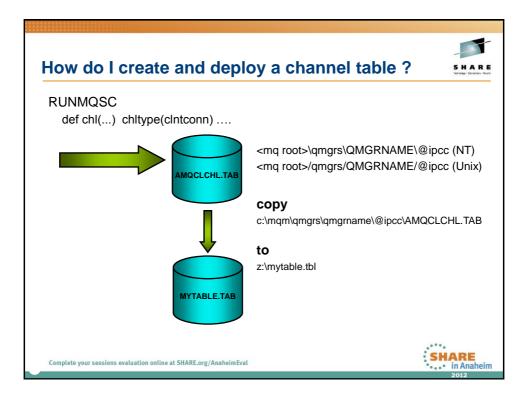
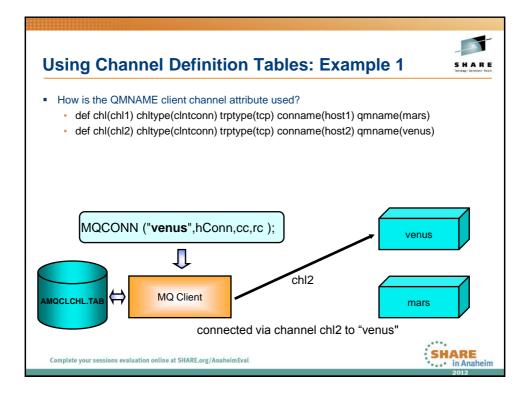
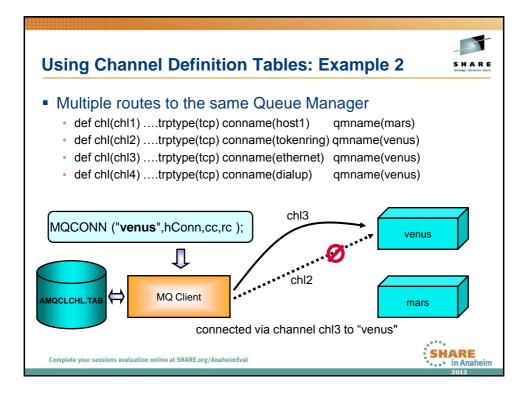


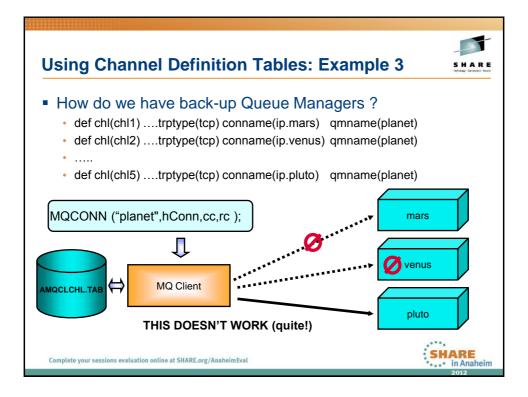
Using the MQSERVER variable	R E
<ul> <li>The easiest way to define a client channel.</li> <li>BUT has default CLNTCONN properties, ie.</li> <li>No security, such as SSL</li> <li>No exits</li> <li>etc</li> </ul>	
<ul> <li>Takes precedence over channel tables</li> <li>but is superseded by the use of the MQCNO structure.</li> </ul>	
<ul> <li>set MQSERVER=ChannelName/TransportType/ConnectionName</li> <li>In Windows: use Control Panel -&gt; System -&gt; Advanced -&gt;Environment Variables</li> <li>In UNIX: export MQSERVER</li> </ul>	
<ul> <li>Examples:</li> <li>MQSERVER=SYSTEM.DEF.SVRCONN/TCP/127.0.0.1</li> <li>MQSERVER=SYSTEM.DEF.SVRCONN/TCP/127.0.0.1(1415)</li> <li>MQSERVER=SYSTEM.DEF.SVRCONN/TCP/JUPITER.SOLAR.SYSTEM.UNI</li> <li>MQSERVER=SYSTEM.DEF.SVRCONN/LU62/BOX99</li> <li>Complete your sessions evaluation online at SHARE.org/AnaheimEval</li> </ul>	heim

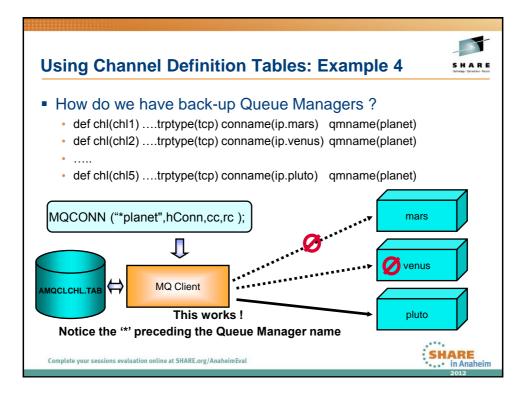


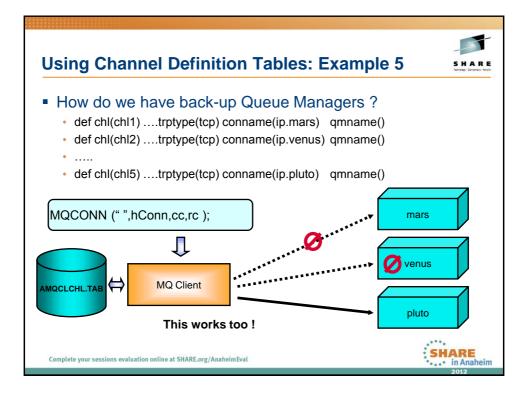




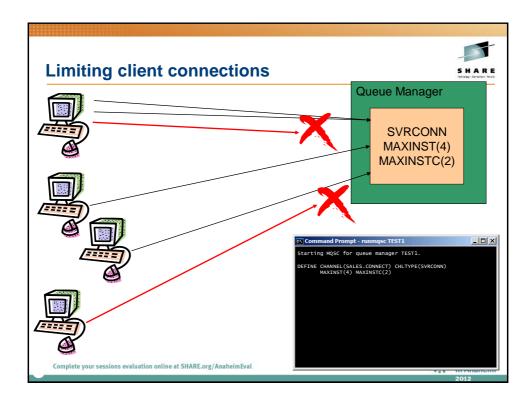








Wo	rkload	Balan	cing c	lient co	onnecti	ons	S H A R I Tearing: Genetics for
		P			40%	6	mars
			2		409		venus
	NN(*plane	t)	CONNAME	QMNAME	CLNTWGHT	AFFINITY	pluto
chl1	CLNTCONN	TCP	ip.mars	planet	4	PREFERRED	
chl2	CLNTCONN	TCP	ip.venus	planet	4	PREFERRED	
chl3	CLNTCONN	TCP	ip.pluto	planet	2	PREFERRED	
Compl	ete your sessions ev	aluation online a	t SHARF org/Anal	eimEval			SHARE



			<b>1</b>
Using	MQCONNX		SHARE Tethning - Convertient - Reacht
MQCON	NX ( qmgr name, CN	IO, Hconn, cc, rc)	$\overline{}$
MQCNO - MQCHAR4 MQLONG MQLONG  MQLONG	Connection Options: StrucId; Version; Options; ClientConnOffset;	<pre>/* Structure identifier /* Structure version number /* Options that control the action of MQCONNX /* Offset of MQCD structure for client connecti /* Address of MQCD structure for client connect</pre>	
	Channel Definition		
	ConnectionName[264];	<pre>/* Channel definition name /* Connection name</pre>	*/
		RVER and CHANNEL tables	
Complete your	sessions evaluation online at SHARE.	org/AnaheimEval	2012

