

Gemini Activity Schedule

Activity	Oct-2018				Nov-2018				Dec-2018				Jan-2019				Feb-2019				Mar-2019				
	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	
Application Deployment	7th														13th										
GB Charging Part A Code Freeze		15th Oct - 25th Nov																							
GB Charging Part A Code Deployment						18th																			
GB Charging Part A Contingency Code Deployment									2nd																
Xoserve Change Freeze											17th Dec - 6th Jan														
B2B Patching activity	3rd-4th																								
Clock Change activity			28th																						
Control M and Agent Upgrade activity								25th																	
Gemini UNIX Patching																					25th Feb - 30th Apr				
Gemini Windows Patching					12th Nov - 3rd Dec																				

Change Impacts

Activity	Start Date / Time	End Date / Time	General Impacts <i>(note task specific impacts will be communicated via ANS nearer to the event)</i>	Standard outage duration <i>(note task specific duration will be communicated via ANS nearer to the event)</i>
GB Charging Part A Code Deployment	18/11/2018	18/11/2018	A planned deployment as part of the GB Charging project, no impact is expected to Gemini as it is being deployed during our standard Sunday Gemini maintenance window 03:00 UK GMT until 05:00 UK GMT. However if a back out is required there will be an extended outage on Gemini to perform this task between 05:00 UK GMT until 06:00 UK GMT	03:00 UK GMT to 05:00 UK GMT on Gemini (However additional outage until 06:00 may be required if back out required)
Control M Server and Agent Upgrade	25/11/2018	25/11/2018	As part of ongoing activities to upgrade the Control-M Server and Agents across the Gemini estate, there will be a service outage to Gemini between 05:00AM and 07:00AM GMT on 25th November 2018 whilst the upgrades are made to the Production environment.	03:00 UK GMT to 07:00 UK GMT (may need contingency if issues occur)

Please contact Xoserve if you are doing any IS upgrades / maintenance which may affect our systems to ensure we have no data transfer issues.

EMAIL: xoserve.geminiappsupport@xoserve.com