HKEX Orion Market Data Platform - Derivatives Market (OMD-D) Readiness Test Sessions Schedule and Rundown

The following test sessions will be available for clients to perform their testing in the OMD development environment during the test period starting **from 12 February 2026**:

Test Session	Description	Timetable	Remarks
Readiness Test	Functional Part of Readiness Test Session 1	**Session 1 (message decoding)** **Start Time** / **End Time** 8:00am / 8:15pm	Monday, Thursday
	Functional Part of Readiness Test Session 2 - 4	**Session 2 (data recovery - refresh)** **Start Time** / **End Time** 9:00am / 10:15am **Session 3 (data recovery – line arbitration and retransmission)** **Start Time** / **End Time** 10:25am / 11:40am **Session 4 (performance and capacity)** **(50% of installed maximum)** **Start Time** / **End Time** 11:50am / 12:00pm **Session 4 (performance and capacity)** **(100% of installed maximum)** **Start Time** / **End Time** 12:10pm / 12:20pm	Tuesday, Friday
	Exception handling part (Session 5) of Readiness Test	**Session 5 (failover and disaster recovery)** **Part A – Sequence Reset (100) message sent before market open** **Start Time** / **End Time** 12:30pm / 12:45pm **Part B and C – Failover of Internal Processes, Refresh and Retransmission service** **Start Time** / **End Time** 12:55pm / 2:40pm **Part D – Disaster Recovery (DR) site failover** **Start Time** / **End Time** 2:50pm / 3:40pm	Tuesday, Friday

	Special Trading Day/Market Session (Session 6) Readiness Test	Session 6 (Half Trading Day, Trading Day without Night Session and Index Feed)		Tuesday, Friday
		Half Trading Day		
		Start Time	End Time	
		3:50pm	5:20pm	
		Trading Day without Night Session		
		Start Time	End Time	
		5:30pm	7:05pm	
		Index Feed		Monday, Thursday
		Start Time	End Time	
		8:00am	6:00pm	(Same as OMD-C Readiness Test Session 1 rundown)

Readiness Test Sessions Schedule

MON	TUE	WED	THU	FRI
Readiness Test Session 1 *(Existing Production Version)*	Readiness Test Session 2 – 6 *(Existing Production Version)*	Production historical data replay *(Existing Production Version)*	Readiness Test Session 1 *(To-be Production Version*)*	Readiness Test Session 2,3,5,6 *(Existing Production Version)* Readiness Test Session 4 *(To-be Production Version*)*

*Version effective only after the launch of (1) new multicast channels in SOM datafeed; (2) compression mechanism in D-Lite and DS (Non-SOM) datafeeds; and (3) increase bandwidth requirement for DP and DF