

Refinitiv Real-Time SDK | 2024 Roadmap

#	ROADMAP DELIVERABLE	EXPECTED DELIVERY	VERSION	CUSTOMER BENEFIT
1	Standard Maintenance Release	Q2 2024	RTSDK C/C++, Java v2.2.0.L1	Maintenance Release
2	EMA NIProvider and Provider features	Q2 2024	RTSDK C# v2.2.0.L1	Feature for RTSDK C# that concludes the C# API development and brings it at par with the other Real-Time APIs.
3	RHEL 9 Qualification	Q2 2024	RTSDK C/C++, Java v2.2.0.L1	Support for RHEL 9.
4	Preferred Host	Q3 2024	RTSDK C/C++ v2.2.1.L1	In the event of a disconnection from a server API relies on a round robin method to failover to a new server. The application is then 'stuck' on the failover host until that host is no longer available or application is manually restarted. This feature will provide customers with the ability to fall back onto the original preferred host based on either set a specific time of day/week/month or fallback on demand.
		Q3 2024	RTSDK Java, C# v2.2.1.L1	

All API releases will address customer issues reported on GitHub and Refinitiv Developer Portal. Roadmap items and expected delivery dates are subject to change.

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#	ROADMAP DELIVERABLE	EXPECTED DELIVERY	VERSION	CUSTOMER BENEFIT
5	Request Routing	Q4 2024	RTSDK C/C++, Java, C# V2.2.2.L1	RFA has a concept of 'sessions' which is an aggregate of a set of channels to which an application request may be routed. This will be implemented in RTSDK.
6	Updated API Performance report	Q4 2024	N.A.	Update C# and Java performance numbers to the API performance report.
7	Windows 11	TBC	TBC	Planned for 2024; dates to be confirmed.
8	Windows Server 2022	TBC	TBC	Planned for 2024; dates to be confirmed.

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