Figure 1 – Introduction Schedule for T7 Release 10.1

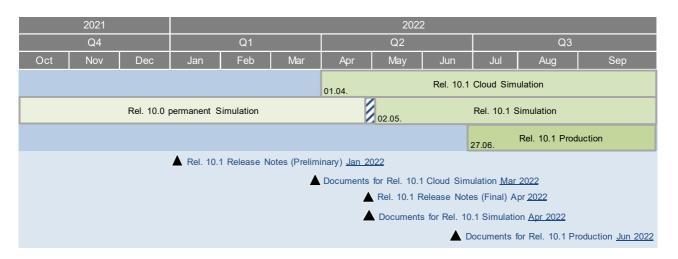


Figure 2 – Communication Calendar for T7 Release 10.1

The following table gives an overview of the publication dates for the customer documentation.

- preliminary versions (identified by ◆) will be published in January/March 2022,
- simulation versions (identified by ■) will be published in April 2022, and
- final versions (identified by ●) will be published in April/June 2022, prior to the production launch

T7 Release 10.1	tets	Cash Markets	Combined	Q1/2022			Q2/2022		
	Derivatives Markets			Jan	Feb	Mar	Apr	May	Jun
T7 Release 10.1 – Release Notes	x	х		•					
T7 Functional Reference			х						
T7 Functional and Interface Overview			x						
T7 Participant Simulation Guide			х						
T7 Cross System Traceability			х						
T7 Incident Handling Guide			х						
T7 Participant and User Maintenance Manual	х	х					•		
Contract Notes Description		х							•
T7 Known Limitations			х						•
T7 Trader, Admin and Clearer GUI – User Manual	х	х							•
T7 Trader, Admin and Clearer GUI – Installation Manual			х				•		
T7 Enhanced Trading Interface – Manual incl. XSD, XML Representation and Layouts			х			•			•
T7 FIX LF – Manual incl. XML Representation and FIX Repository			х			•			•
T7 Market-, Enhanced Order Book- and Reference Data Interfaces Manual incl. Fast Message Template, Repository & FIXML Schema Files			x			٠	•		•
T7 Extended Market Data Services – Manual incl. Fast Message Template and Underlying Ticker Data			x						•
Cash Market Instrument Reference Data Guide		х							
T7 XML Report Reference Manual			х						•
Common Report Engine User Guide			х						
Common Upload Engine User Guide			х						
Exchange Rules & Regulations		х							•
Market Models		х							

Release 10.1:
Cloud Simulation/Preliminary Version
Simulation Version
Production/Final Version

The documents will be made available on the Eurex website <u>www.eurex.com</u> under the path:

<u>Support > Initiatives & Releases > T7 Release 10.1</u> > System Documentation

Please note that dates are preliminary and subject to change.