

## ONAP Release Planning

Gildas Lanilis – ONAP Release Manager

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## ONAP Dublin Release Calendar Proposal

Month	November December	January	February	March	April	Мау	June
Release ational blidays	11/15 V2F	F2F	ONAP R4	F2F ?			06/06 Dev Workshop
	M0: 11/15 11/30 12/13	M1: 01/17	M2: 02/14	M3: 03/14	M4: 04/11 RC0: 05	/02 RC1: 05/16 RC2: 05	/30 06/06
	Open Intent Projects Projects To Participate Sub'd Proposal E2E Release Approved	Project Planning	Functionality Freeze	API Freeze	Code Freeze	RCO RC1	RC2 Sign-Off
			Test Case Def'd	Test Case 50% Impl'd	Test Case 100% Impl'd	Test Case Stitch'd	
Integration Testing		E2E Release Test Case Def'd		E2E Release Test Case Impl'd			
Hardware Labs		Lab Ready					
Modelling	High Level Model Requirements	Model Plan Established	Model Freeze	Model Final	Kick-Off for n	ext Release	
Architecture		Functional Architecture Def'd	Architecture API D	oc Freeze			
Documentation			Plan Def'd		Ready for Review	w Doc Complete	2
Training			Plan Def'd		Ready for Re	view Training C	omplete
Deployment Upgrade					E2E Deployment A		

## **Dublin Timeline**

	ONAP Dublin	Milestone Duration (weeks)
M0: Release Kick-Off	15-Nov	9
Pre-M1 Availaibility of project scope	7-Jan	
M1: Release Planning	17-Jan	4
M2: Functionality Freeze	14-Feb	4
M3: API Review	14-Mar	4
M4: Code Freeze	11-Apr	3
RC0	2-May	2
RC1	16-May	2
RC2	30-May	1
Sign-Off	6-Jun	
Release Duration		29

## Former Releases timeline

	ONAP Amsterdam	Milestone Duration (weeks)		Revised Amsterdam ONAP Planning	Revised Milestone Duration (weeks)
M0: Release Kick-Off	4-May	8	M0: Release Kick-Off	4-May	8
M1: Release Planning	29-Jun	5	M1: Release Planning	29-Jun	5
M2: Functionality Freeze	3-Aug	3	M2: Functionality Freeze	3-Aug	3
M3: API Review	24-Aug	3	M3: API Review	24-Aug	5
M4: Code Freeze	14-Sep	2	M4: Code Freeze	28-Sep	2
RC0	28-Sep	2	RC0	12-Oct	2
RC1	12-Oct	2	RC1	26-Oct	2
RC2	26-Oct	1	RC2	9-Nov	1
Sign-Off	2-Nov		Sign-Off	16-Nov	
Release Duration		26	Release Duration		28

	ONAP Beijing	Milestone Duration (weeks)	Revised ONAP Beijing	Revised Milestone Duration (weeks)
M0: Release Kick-Off	16-Nov	9	16-Nov	9
Pre-M1 Availaibility of project scope	8-Jan		8-Jan	
M1: Release Planning	18-Jan	4	18-Jan	4
M2: Functionality Freeze	15-Feb	3	15-Feb	3
M3: API Review	8-Mar	3	8-Mar	3
M4: Code Freeze	29-Mar	3	29-Mar	3
RC0	19-Apr	2	19-Apr	2
RC1	3-May	2	3-May	2
RC2	17-May	1	17-May	3
Sign-Off	24-May		7-Jun	
Release Duration		27		29

	ONAP Casablanca	Milestone Duration (weeks)
M0: Release Kick-Off	24-May	5
Pre-M1 Availaibility of project scope	21-Jun	
M1: Release Planning	28-Jun	4
M2: Functionality Freeze	26-Jul	4
M3: API Review	23-Aug	4
M4: Code Freeze	20-Sep	3
RC0	11-Oct	2
RC1	25-Oct	2
RC2	8-Nov	1
Sign-Off	15-Nov	
Release Duration		25



谢谢