

Role	Expected Date of appointment	Duration & Maximum of Terms	2026	End of Term
NomCom appointee	June every year	1 year / 2 terms max	Eyitayo Iyortim [2nd Term]	Jun - 2026
ICANN Excellence Award	November/December	1 year / 2 terms max	Demi Getschko [2nd Term]	Dec - 2026
		1 year / 2 terms max	Wafa Dahmani [2nd Term]	Dec - 2026
CSC members	June every year	2 years / 3 terms max	Pablo Rodriguez [1st Term]	Oct - 2026
		2 years / 3 terms max	Maarten Simon [1st Term]	Oct - 2027
CSC Alternate	June every year	Up to ccNSO	Erwin Lansing	Oct - 2026
RZERC	August	3 years / 3 terms max	Frederico Neves [1st Term]	Dec - 2028
Liaison to ALAC (0*)	Reconfirm every year	2 years / 3 terms max	Barrack Otieno [1st Term]	Dec - 2026
Liaison to GNSO (0*)	Reconfirm every year	2 years / 3 terms max	Antonia Nan Chu [1st Term]	Oct - 2026
Member ECA	March every year	1 year / No term limit	Alejandra Reynoso	Mar-2027
SO/AC Planning Group	Reconfirm every year	1 year / No term limit	Alejandra Reynoso	Mar-2027
ICANN Fellowship Mentor (0)	December every year	1 year / No term limit	Jenifer López (.pa)	Dec-2026
ICANN Fellowship Selection Committee (0)	December every year	1 year / No term limit	Pablo Rodríguez (.pr)	Dec-2026
CSC Effectiveness Review Team	Every 3 years	For the duration of the review		
ICANN Prioritisation Framework	April every year	1 year / No term limit	Irina Danelia (Member) Charles Noir (Alternate)	May - 2027
UA Experts Group			Sami Mohamed Ali [1st Term]	Jun - 2027
IANA Function Review Team (IFRT)	Every 5 years	For the duration of the review		
WS2 CCG	Appointed February 2022	For the duration of the CCG	David McAuley	
Root Server System Governance WG (RSS GWG)	Appointed at the end of 2019	For the duration of the GWG	Peter Koch (.de) Luis Diego Espinoza (.na)	
Specific IANA Review Team	Only when needed	For the duration of the review		
CCG Representative (AC to IETF Trust) created as part of Transition	September 2016	No set duration or Term limit	Maarten Simon	
ccNSO Organizational Review Team	Only when needed	For the duration of the review		