

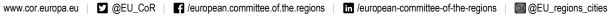
Record of processing activity

Multifactor Authentication using Azure MFA



1. General Information		
Reference number	J017	
Last update:	18/04/2023	
Joint controllers:	EESC and CoR	
Joint controllership arrangement	EESC-Cor JCA	
Directorate/unit:	Directorate IIT	
Contact details:	Directorate IIT Rue Belliard, 99-101, 1040 Brussels	
DPO - contact details	EESC Data Protection; data.protection@cor.europa.eu	
Processor(s)	Microsoft Ireland, South County Business Park, One Microsoft Place, Carmanhall and Leopardstown, Dublin, D18 P521, Ireland.	
Data Processing Agreement	n/a	
2. Purpose and description of the personal data processing		
Purpose(s) of the personal data processing	Multi-factor authentication is a process where a user is prompted during the sign-in process for an additional form of identification, such as to enter a code on their mobile phone. By requiring a second form of authentication, security is increased as this additional factor isn't something that's easy for an attacker to obtain or duplicate. Multifactor authentication is enabled for webmail and Terminal Services Gateway (TSG).	
Categories of persons whose personal data are processed	EESC-COR Members & officials.	









Categories of personal data Overall, the personal data handled by Multifactor Authentication processed consists of directory entries: Name Alias (User-name for computer system) Committee Office number Phone number Unit E-mail address Country, Group, Bureau (y/n) for Committee Members Second factor Information for the second factor is mandatory to use the service. While the second factor isn't necessarily based on the phone number as provided by Sysper/Agora for staff and members respectively, these numbers, if present, are used to pre-populate the corresponding field in the second factor setup. Users can change it to another phone number or move to an authentication method not using phone numbers at all. Recipients of the personal Access to your personal data is provided to the EESC-COR staff data responsible for carrying out this processing operation and to authorised staff according to the "need to know" principle. Such staff abide by statutory, and when required, additional confidentiality agreements. The information we collect will not be given to any third party, except to the extent and for the purpose we may be required to do so by law. For services related to Multifactor Authentication, Microsoft acts as data processor. Contact details: Microsoft Ireland, South County Business Park, One Microsoft Place, Carmanhall and Leopardstown, Dublin, D18 P521, Ireland. Transfers of personal data None to a third country or an international organization Retention period of the Time during which the user account is active. personal data General description of All personal data in electronic format are stored on the servers of the EESC-COR and its contractors based on its service. security measures, where possible The EESC-COR actively configures customer data location (at rest) of

	the service. The service is offered from data centres in EU Member
	States, respectively Ireland or the Netherlands. No content data will
	be stored outside the EU territory. Push notifications are an
	exception. Any log files generated by using Multifactor
	Authentication Services can be analysed in the US, and while EESC-
	COR cannot technically avoid this, strong contractual safeguards
	apply to this data. Any data in transit is protected by strong
	encryption.
	In order to protect personal data, a number of technical and
	organisational measures have been put in place. These include
	appropriate measures to address online security, physical security,
	risk of data loss, alteration or unauthorised access, taking into
	consideration the risk represented by the processing and the nature
	of the data being protected.
	†
Data Protection Notice	Data Protection Notice available internally