

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
621134-2023-AIS-FIN-CSA

Initial certification date:
31 August, 2023

Valid:
31 August, 2023 – 31 October, 2025

This is to certify that the management system of

Tietoevry Oyj

Keilalahdentie 2-4, 02150 Espoo, Finland

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Cloud Security Management System standard:

CSA STAR CERTIFICATION (CCM V4)

This certificate is valid for the following scope:

**Provision of Information Security Related to Hybrid IaaS Services in
Accordance with the Statement of Applicability version 2.1**

Place and date:
Shanghai, 01 September, 2023



For the issuing office:
DNV - Business Assurance
Building 9, No. 1591 Hongqiao Road,
Changning District, Shanghai, China 200336



Zhu Hai Ming
Management Representative

Appendix to Certificate

Tietoevry Oyj

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Tietoevry Oyj	Keilalahdentie 2-4, 02150 Espoo, Finland	Provision of Information Security Related to Hybrid IaaS Services in Accordance with the Statement of Applicability Version 2.1
Tietoevry Czechia s.r.o (Ostrava)	28. října 3346/91, 702 00 Ostrava, Czech Republic	Provision of Information Security Related to Hybrid IaaS Services in Accordance with the Statement of Applicability Version 2.1
Tietoevry Tech Services Finland Oy (Helsinki, DC)	Helsinki, Finland	Provision of Information Security Related to Hybrid IaaS Services in Accordance with the Statement of Applicability Version 2.1
Tietoevry Tech Services Finland Oy (Kivenlahti, DC)	Helsinki, Finland	Provision of Information Security Related to Hybrid IaaS Services in Accordance with the Statement of Applicability Version 2.1
Tietoevry Tech Services AB (Tullinge, DC)	Tullinge, Sweden	Provision of Information Security related to Hybrid IaaS services in Accordance with the Statement of Applicability Version 2.1
Tietoevry Tech Services AB (Älvsjö, DC)	Älvsjö, Sweden	Provision of Information Security Related to Hybrid IaaS Services in Accordance with the Statement of Applicability Version 2.1