



Leonardo Cyber & Security Solutions

7 Nov 2025  
01.00

Secure Cloud Management Platform

NUMERO DOCUMENTO: **C000CMP01STP01**

REVISIONE: **01.00**

DATA: **04/11/2025**

CAGE CODE: **A0069**

## **Leonardo Services Documentation**



Leonardo Cyber & Security Solutions

7 Nov 2025

01.00

Secure Cloud Management Platform

## Firme

Autore: <b>Digital Proposal &amp; Pre Sales</b> Digital Proposal & Pre Sales  Digital Systems & Engineering Technologies   Engineering	..... Elio Arena
Verifica: <b>PEM IPT di Prodotto</b> R. Digital Systems & Engineering Technologies   Engineering	..... Andrea Giorgio Busà
Verifica: <b>PAM IPT Sviluppo</b> Quality Cyber Security, Intelligence & Digital Solutions	..... Simonetta De Biase
Approvazione: <b>IPT Leader IPT di Sviluppo</b> R. Digital Platform   Digital Systems & Engineering Technologies   Engineering	..... Daniele Leone
Approvazione: <b>Technical Authority</b> Solution Architects   LoB Public Admin., Defence & Inter. Agencies	..... Susanna Fortunato
Autorizzazione: <b>Product Manager IPT Prodotto</b> Product Management Digital Trasformation   Product Management	..... Fabio Russo

## Contatti

Elio Arena <b>Digital Proposal &amp; Pre Sales</b> Digital Proposal & Pre Sales   Digital Systems & Engineering Technologies   Engineering	<b>Leonardo S.p.A.</b> Via A. Agosta SNC 95121 Catania
--	---

## **Lista delle Revisioni**

<b>Rev.</b>	<b>Numero Modifiche</b>	<b>Data</b>	<b>Descrizione</b>	<b>Autore</b>
01.00	-	24/01/2022	Prima emissione	D. Leone
02.00	DCN222372	29/07/2022	Integrazione Rilascio SCMP 2.0.0	D. Leone
03.00	DCN222981	20/12/2022	Integrazione Rilascio SCMP 3.0.0	D. Leone
04.00	DCN230550	30/06/2023	Integrazione Rilascio SCMP 4.0.0	D. Leone
05.00	DCN231199	22/12/2023	Integrazione Rilascio SCMP 5.0.0	D. Leone
06.00	DCN240480	28/07/2024	Integrazione Rilascio SCMP 6.0.0	D. Leone
07.00	DCN240891	20/12/2024	Integrazione Rilascio SCMP 7.0.0	D. Leone



Leonardo Cyber & Security Solutions

7 Nov 2025

01.00

Secure Cloud Management Platform

# Leonardo Services Documentation