FAI

Concept Card
CFCN 001 Digital Services Credential (DITAP)
Last Modified 11/15/2024

Apply for this Credential

Description
The United States Digital Service (USDS) and the Office of Federal Procurement Policy (OFPP) collaborated to develop a specialized and immersive training and development program called the Digital IT Acquisition Program (DITAP). The Digital Services Credential (DITAP) ensures federal government acquisition professionals can design innovative and flexible procurements for IT/Digital Services and become change ambassadors. Visit the USDS.gov website for more details.

Target Audience
FAC-C (Professional) certification holders assigned to acquisitions consisting primarily of digital services over [FAR 13.500(c)](FAR 13.500(c)) thresholds are **required** to attend DITAP training.
FAC-P/PM, FAC-COR Level II or III certification holders assigned to acquisitions consisting primarily of digital services over [FAR 13.500(c)](FAR 13.500(c)) thresholds are **encouraged** to attend DITAP training.

Requirements		
ID	**Title**	**Delivery Method**
[FCN 500](FCN 500)	DITAP Foundations	Instructor-Led or Virtual Instructor-Led Training (VILT)

Additional Credential Information	
Expiration	3 years from date earned.
Availability	FED AWF (non-DoD) Only
Continuous Learning Points	80.0**
Deployed Date	09/12/2023
ACE Recommended Credits	N/A

Notes
- All legacy FAC-C-DS Specialization holders will be automatically granted the CFCN 001 Digital Services Credential (DITAP).   - FCN 500 is delivered over 6 months in a cohort format. The student is expected to attend multiple VILT sessions as well as complete independent assignments.   - Expected Time to complete this credential is 80.0 hours.

- ** The CLPs assigned to this credential are based on estimated average completion times across all participants and may be adjusted following course updates or collective completion data. Individual completion times do not affect CLP values.
- All students must have a DAUID.
- Enroll in a Credential through the FAI CSOD.
- Latest Version: 1.0