The Global Digital Infrastructure Education Framework

CNet Training's highly acclaimed Global Digital Infrastructure Education Framework offers sector professionals an opportunity to plan education programs that meet their exact requirements. It is recognised and respected all over the world and provides designations that have become key skills reference points that allow those holding them to clearly demonstrate their ability and experience.

Each program has been designed to address the skills and knowledge requirements of those working in different areas of these vibrant and fast moving sectors. Whilst the programs flow perfectly from one to another they are of equal value as standalone programs, plus you can enter the framework at any level depending on your level of experience.

So, whatever your job role, you will be able to find a program to suit you.

CNet Training
Customer Focused ▶▶
Quality Driven ▶▶▶▶

Enter the Framework at Any Level, Depending on Your Experience

LEVEL 7

Masters Degree in Data Centre Leadership and Management

CNet Training | a.r.u. Anglia Ruskin University Associate College

3 Years Distance Learning

Executive Leadership Education Programs
▶ Leadership in the Second Machine Age
▶ Finance for General Managers
▶ Strategic People Management
▶ Strategic Leadership in Context

Each Program = 3 Days

LEVEL 5

CDCEP®
Certified Data Centre Energy Professional
BTEC Level 5 Professional Diploma
5 Days

CDCSP®
Certified Data Centre Sustainability Professional
BTEC Level 5 Diploma
5 Days

CNIDP®
Certified Network Infrastructure Design Professional
BTEC Level 5 Professional Award
Professional Unit = 3 Days

CDCMP®
Certified Data Centre Management Professional
BTEC Level 5 Professional Award
5 Days

CDCAP®
Certified Data Centre Audit Professional
BTEC Level 5 Professional Certificate
5 Days

CDCDP®
Certified Data Centre Design Professional
BTEC Level 5 Professional Award
5 Days

+

CNID®
Certified Network Infrastructure Design
Core Unit = 5 Days

LEVEL 4

CDCTP®
Certified Data Centre Technician Professional
BTEC Level 4 Professional Award
Professional Unit = 2 Days

+

CDCT®
Certified Data Centre Technician
Core Unit = 3 Days

CTPM®
Certified Telecommunications Project Management
BTEC Level 4 Professional Award
30 Hours Distance Learning

CIIT®
Certified Integrated Infrastructure Technician
BTEC Level 4 Award
5 Days

COPT®
Certified Outside Plant Technician
BTEC Level 4 Award
5 Days

CAVT®
Certified Audio Visual Technician
BTEC Level 4 Award
Coming Soon - 5 Days

CWIT®
Certified Wireless Infrastructure Technician
BTEC Level 4 Award
Coming Soon - 5 Days

CNIT®
Certified Network Infrastructure Technician
BTEC Level 4 Award
5 Days

LEVEL 3

CNet Training
Data Centre Fundamentals
16 Hours Distance Learning

→ Data Centre Programs
→ Network Infrastructure Programs

CNCI®
Certified Network Cable Installer

=

CNCI COPPER CABLING
BTEC Level 3 Award (Copper)
5 Days

+

CNCI FIBRE OPTIC CABLING
BTEC Level 3 Award (Optical Fibre)
5 Days

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