

CC Certified in Cybersecurity

YOUR FIRST ISC2 CREDENTIAL
NO EXPERIENCE NEEDED

The CC exam changed on 1 September 2026.
This course is built on the **new outline** — not
the old one — and coached live in 20 hours.



20 hours, coached live

Recorded for replay — weighted to the 2026 exam



Old-vs-new outline map

Exactly what moved, appeared and disappeared



Timed CAT-style mocks

Meet the adaptive format before exam day

5

DOMAINS

20h

LIVE COACHING

700/1000

TO PASS

THE CREDENTIAL

Entry-level doesn't mean easy. It means **broad.**

Certified in Cybersecurity (CC) is ISC2's entry-level credential — the same body behind CISSP. It's a knowledge-and-judgement exam with **no experience, degree or prerequisite**, and you become a full ISC2 member the day you pass.

01

Register

No prerequisite — anyone can book the exam.

02

Pass

Score 700 / 1000 on the adaptive exam.

03

Certified member

Apply within 9 months + US\$50 annual fee.

In CAT the engine finds your weakest domain and stays there — and there is no back button. You need the vocabulary and the *why* across all five areas at once.

WHAT CHANGED ON 1 SEPT 2026

If your notes say “business continuity”...

...you're studying an exam that no longer exists. ISC2 renamed four domains, re-weighted all five, and threaded AI through everyone.

2025 OUTLINE (TO 31 AUG)

2026 OUTLINE (FROM 1 SEP)

Security Principles 26%



Security Principles 24%

Business Continuity, DR & IR 10%



Security Governance 17.3% · NEW

Access Controls Concepts 22%



Identity & Access Mgmt (IAM) 20%

Network Security 24%



Networking & Cloud Security 21.3%

Security Operations 18%



Security Ops & Incident Response 17.3%

THE SYLLABUS

Five domains. One adaptive exam.

The 2026 weighting — Domains 1 & 4 alone are 45%.

01

Security Principles

24%

CIA, AAA, non-repudiation, risk lifecycle, control types, governance elements & the ISC2 Code of Ethics.



02

Security Governance

17.3%

GRC, security culture, metrics & KRIs, dashboards — plus BC/DR as redundancy concepts. New for 2026.



03

Identity & Access Management

20%

Identity lifecycle, DAC/MAC/RBAC, least privilege, MFA, IAM tools & AI-assisted anomaly detection.

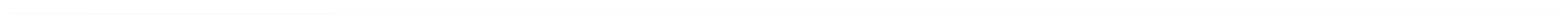


04

Networking & Cloud Security

21.3%

OSI/TCP-IP, segmentation, zero trust, NAC, IoT/ICS, plus cloud service & deployment models and shared responsibility.



05

Security Ops & Incident Response

17.3%

Encryption, data handling, SIEM, threat intel, IR playbooks, red/blue/purple teaming — the SOC vocabulary.



KNOW THE EXAM

CC exam at a glance

FORMAT

CAT adaptive · Pearson VUE

ITEMS

100–125 multiple choice +

DURATION

2 Hours

PASSING SCORE

700 of 1000 · scaled

PREREQUISITE

None no experience or degree

EXAM FEE

US\$199 regional pricing varies

STAYING CERTIFIED

US\$50 annual maintenance fee · 45 CPEs per 3-year cycle · full ISC2 membership on passing.

Exam fee is paid to ISC2 at scheduling and is separate from Cybernous training fees. Figures per isc2.org — re-verify before booking.

HOW THE 20 HOURS ARE SPENT

Hours where the exam is.

D1 • Security Principles

Vocabulary, AAA, control types, risk lifecycle, Code of Ethics

24%**D2 • Security Governance**

GRC, security culture, metrics & KRIs, BC/DR as redundancy

17.3%**D3 • IAM Concepts**

Identity lifecycle, DAC/MAC/RBAC, least privilege, MFA

20%**D4 • Networking & Cloud Security**

OSI by “what breaks”, segmentation, zero trust, cloud models

21.3%**D5 • Security Ops & IR + the AI layer**

Triage, SIEM, threat intel, IR playbooks, hardening, data handling

17.3%**Final exam sprint**

Full-length timed CAT-style mocks, review, exam booking walkthrough

— 3 h

Built on the outline you'll actually sit.

01**20 Hours Live Coaching**

Structured, weighted to the 2026 exam — and recorded for replay.

02**Smart Notes · All 5 Domains**

Written for the 2026 outline, plus an old-vs-new outline map.

03**CC-Format Question Bank**

Explanations that teach the *why*, not just the right letter.

04**Timed CAT-Style Mocks**

100–125 items, 2 hours, no back-navigation — like the real thing.

05**The Confusion Clinic**

Policy vs standard, DAC/MAC/RBAC, IDS vs IPS, symmetric vs asymmetric.

06**1:1 Mentorship**

Personal help when a concept simply will not land.

07**Booking & Application Walkthrough**

Pearson VUE, the 9-month application and the AMF, explained.

08**Career Next-Step Session**

CC → SOC / GRC → SSCP → CISSP, plus LMS & alumni community.

REFERRAL REWARDS

Refer, earn & save.

FOR ACTIVE STUDENTS

Refer a friend → **+15 days of LMS access**

01

Share your link or code

Find it in your LMS dashboard
under Refer & Earn and share it.

02

Friend enrolls with your details

They add your code in the
“Referred by” field at checkout.

03

You get +15 days access

Credited within 7–14 business
days of payment confirmation.

No limit on referrals — every successful enrolment earns +15 days. Add-on access only; must be an active student to qualify.

FOR CYBERNOUS ALUMNI

Loyalty & referral — **up to 100% off****10%****Loyalty discount**

Off your next Cybernous course — not for re-enrolling the same one.

10%**Per referral credit**

Stackable up to 100% off your next course.

1 REFERRAL

10% off

5 REFERRALS

50% off

10 REFERRALS

100% FREE

Max cap 100%. Credits valid 12 months from verification; benefits mutually exclusive. Requires completion of at least one paid Cybernous course.

LEARNING FLEXIBILITY

28-day pause

Life happens. Your learning journey does not have to stop.

- WHAT** **Freeze your access for up to 28 days**
Pause your LMS access for up to 28 days total. Your progress, bookmarks and history are saved exactly where you left off.
- HOW** **One-click pause from your dashboard**
Log into your LMS, go to Account Settings and hit Pause. Your access timer stops instantly. Resume any time while pause days remain.
- RULES** **Simple terms — no surprises**
Up to 2 pauses per enrollment, 28 pause days in total. Available from Day 1 of active access.

HOW YOUR 28 DAYS WORK

You get **28 pause days in one shared pool**, split across up to 2 pauses. Each pause draws from the same pool — when it hits 0, no pauses remain.

EXAMPLE A • PAUSE 1

20 days used**8 days remaining**

EXAMPLE A • PAUSE 2

8 days used**0 remaining • used up**

EXAMPLE B • PAUSE 1

10 days used**18 days remaining**

EXAMPLE B • PAUSE 2

15 days used**3 days remaining • forfeited**

Your access clock stops. Your learning does not reset.

Whether it's an exam, a project deadline or a vacation — pause with confidence.

YOUR COACH & THE METHOD

Led by Karthick AR

KA

LEAD INSTRUCTOR
CEH · CPISI · ISC2 CC

Karthick teaches every cohort personally — 9+ years across SOC analysis, risk & compliance and security training. He walks through every domain on the 2026 outline and reviews each student's mock results individually.

- ✓ Certified Ethical Hacker (CEH)
- ✓ CPISI certified
- ✓ ISC2 Certified in Cybersecurity
- ✓ 9+ yrs SOC · risk · training

YOUR FIRST STEP ON THE ISC2 LADDER

Get the credential that opens **the door.**

For career switchers, students, IT-support and networking staff moving across, and aspiring SOC analysts. The clean sequence: **CC → a role → Security+ / SSCP → CISSP.**

RESERVE YOUR SEAT — CONTACT FOR ENQUIRY

- ✉ contact@cybernous.com
- ☎ +91 88823 43900
- 🌐 www.cybernous.com

ENROL IN CC →