LIVE IMPLEMENTATION PROGRAM · 100% REMOTE

DPDPA Implementation & Controls — *build it, implement it, prove it.*

A 45-morning live programme to implement India's DPDPA end to end — stand up the security controls, produce the evidence, and pass a mock readiness audit. You don't just learn the law; you build a working, provable privacy programme (on the proven ISO/IEC 27701 management system).

45 live sessions · ~45 hours | Mon–Fri · 7:30–8:30 AM IST | 100% Remote · live on Zoom | Starts 23 November 2026 | Verifiable certificate

THE LAW → BUILD THE PIMS → IMPLEMENT → AUDIT

One privacy programme — the law and the standard, together

Most teams run DPDPA and ISO 27701 as two disconnected projects. They're the same one: the DPDPA sets the legal duty, and ISO/IEC 27701 gives you the management system and controls to meet it and evidence it. Build the control once — it answers the law, the standard, and your customers' security questionnaires.

The 45-day journey

Days 1–6	**Foundations & the crosswalk** — the privacy landscape, the ISO 27001 base, DPDPA and 27701 structure, and the single crosswalk that maps every DPDPA duty to a control.
Days 7–16	**Core DPDPA — the law & its duties** — principles, lawful grounds, notice & consent, the Consent Manager, data-principal rights, grievance, SDF & DPO, children's data, breach, cross-border, penalties & the Board.
Days 17–28	**ISO/IEC 27701 — build the PIMS** — policy & objectives, privacy risk, RoPA, PII controller & processor controls, privacy by design, DPIA, retention & minimisation, vendor assurance, the Statement of Applicability.
Days 29–39	**Implementation & operations** — notice/consent mechanics, data mapping, retention & deletion, access & identity, encryption & masking, logging & metrics, processor contracts, DSAR workflow, breach ops, awareness, privacy in change.
Days 40–45	**Audit, evidence & certification readiness** — internal audit of the PIMS, evidence packs, a mock DPDPA readiness audit, ISO 27701 Stage 1 / Stage 2 readiness, gap closure, and a capstone.

What you'll walk out with

- ✓ A RoPA / data map of your actual processing
- ✓ A completed DPIA
- ✓ A privacy Statement of Applicability
- ✓ Implemented notice, consent & rights workflows
- ✓ Control evidence an auditor will accept
- ✓ A mock DPDPA readiness audit behind you

Who it's for

- ✓ Privacy / DPO leads standing up a real programme
- ✓ IT, security & GRC teams implementing the controls
- ✓ Compliance, risk & internal audit who must evidence it
- ✓ ISO 27001 practitioners extending their ISMS to a PIMS
- ✓ Founders & SME owners holding customer data
- ✓ Anyone preparing an organisation for a DPDPA review

Outcomes by the end

Explain and apply the DPDPA; build a 27701 PIMS on an ISO 27001 base; implement access, encryption, retention, logging and vendor safeguards over personal data; run a data-principal rights workflow and a breach-notification process; audit the controls and reach a conclusion; and be ready for a DPDPA readiness assessment and an ISO 27701 Stage 1 / Stage 2.

Led by a practising CISO

Taught by Rajendra Bodda — a practising CISO who builds and audits these exact programmes for real organisations. You get the judgement calls, the trade-offs, and "here's what auditors actually ask" — not just the clause numbers. Questions welcome in every session; all sessions are recorded.

How to enrol

The programme is all-inclusive — all 45 live sessions and a verifiable certificate. Message us on WhatsApp for your discount code, then enrol and pay online. We confirm your seat by email, with the invite to the exclusive batch WhatsApp group.

WhatsApp +91 78939 44467 for your discount code

Enrol: sridait.com/training/iso27701-dpdpa-implementation · info@sridait.com

Srida IT Consulting and Services Pvt. Ltd. · sridait.com · Batch begins 23 November 2026, Mon–Fri, 7:30–8:30 AM IST, live on Zoom. Content is educational and is not legal advice. The DPDP Act & Rules and ISO/IEC 27701 are referenced for teaching; confirm current text and your applicability before relying on anything for compliance or certification.