

Security and data overview

How asasii events handles identity, roles, audit, personal data, payments, devices and continuity.

Identity and access

Single sign-on	With the organiser's own identity provider
Multi-factor authentication	Required on every console
Attendees and vendors	Sign-in with the national digital ID; the name and MyKad fill in and are locked
At the booth till	Each helper signs in to asasii pos with their own PIN

Roles

Scope	Each office sees its own events and everything below it
Roles	Head office admin, state officer, district officer, kampung council, event lead, door staff and vendor
Door staff	Scan tickets at their assigned gates, with no access to attendee records
Vendors	Their own business only: booth applications, asasii pos and payouts

Audit

What is recorded	Every change and every view of personal data, with the user and the IP address
Retention	Seven years, read only; nobody can edit or delete it
Exports	Logged in the audit trail, with the user's name and the reference
Reference	Every request carries a request ID, shown as the reference on errors

Where the data lives

Environment	The organiser's own data centre or cloud account
Operation	The organiser's IT team runs it; idataraya installs it, customises it and keeps it current
Ownership	The organiser owns the data and holds the keys and the backups

Personal data

Law	Personal Data Protection Act 2010
Consent	Recorded at registration with the privacy notice version, the time, the channel and each optional choice
Walk-ins	Consent read out at the gate and recorded
MyKad	Masked on screen and in exports
Retention	Set per record type; a yearly purge deletes what is past its period
Requests	Access, correction and withdrawal of consent, tracked
Withdrawal of consent	Stops marketing messages; records are kept for reporting

Payments

Tickets and booth fees	FPX and DuitNow QR, settled to the organiser's collection account
Booth sales	Card and DuitNow QR settle nightly to each vendor's own bank account; cash stays with the vendor
Vendor accounts	Verified, and confirmed with a test payout before the event

Devices

Door staff app	Keeps the ticket list for offline checks; queued scans upload when the network is back
Booth terminals	Lent by the organiser and returned when the event closes; each hand-over is logged

Continuity

At the gate	Scanners keep checking tickets through a network drop
At the booth	asasii pos keeps selling offline and syncs when the line returns
Backup	A drilled backup and restore

Monitoring and response

Connections	Each integration's status checked on a schedule, with a status history
Monitoring	Continuous, from within the organiser's environment
Response	Severity-based response times, measured monthly

Integration

API	Documented REST with JSON
Keys	Scoped, shown once when created and then masked
Finance	A nightly export of approved budgets, booth fee income and vendor payouts

asasii events is a product of idataraya Sdn Bhd (1263428-K), Kuala Lumpur. Deployed in the client's own environment, customised and maintained by idataraya. info@idataraya.com · events.asasii.com