

FINANCIAL SYSTEM INNOVATION CENTRE (FSIC)

Government Website Design, Development & Deployment Proposal

A secure, accessible, content-governed public information and engagement portal

Prepared for: Financial System Innovation Centre (FSIC)

Delivery model: WordPress-based government information portal with structured content, workflows, events, forms and resource management

Indicative delivery: 8 weeks from approved content, access, design sign-off and Azure environment readiness

Professional services fee: NGN 4,950,000 (Azure infrastructure provisioning included in deployment scope)

Confidential Proposal

Pricing note: Third-party software prices are shown in USD and are subject to vendor pricing, tax, exchange-rate movements and licence terms at the time of purchase. Azure infrastructure consumption is billed separately under the client Azure subscription.

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1. Executive Summary

This proposal sets out a complete design, development and deployment approach for a professional government website for the Financial System Innovation Centre (FSIC). The proposed website is designed as a public-facing institutional portal: authoritative, easy to navigate, mobile responsive, searchable, content governed and capable of supporting forms, events, announcements, project/initiative publishing, partner profiles and a structured resource library.

The approach is based primarily on the two source documents supplied for this engagement. Those documents specify the required FSIC information, the content and metadata expected for resources, legal/compliance materials, workflow rules, social/WhatsApp/chatbot/analytics integrations, and a baseline list of premium WordPress components.

Primary outcome: a credible digital front door for FSIC that enables the public to understand the Centre, discover projects and partners, access documents, register for events, submit innovations and enquiries, and receive timely updates.

Area	Target outcome
Institutional presence	Clear government-style identity, mandate, objectives, governance positioning and leadership profile.
Public engagement	Structured contact, innovation intake, event registration and guided FAQ/chatbot journeys.
Knowledge access	Searchable document/resource library with metadata, tags, access levels and expiry/review fields.
Program visibility	Projects, initiatives, partners, events, news and announcements presented as structured content.
Governance	Role-based publishing, approval hierarchy, audit-friendly processes and controlled administrative access.
Measurement	Google Analytics, Search Console and consent-aware tracking with defined reporting needs.

2. Project Understanding & Strategic Objectives

- Translate the FSIC mandate, activities and public information into a clear digital information architecture.
- Provide a professional government-facing visual system using approved FSIC branding and appropriate national/government colour references.
- Create content structures that enable non-technical staff to manage projects, partners, news, events, FAQs and resources without editing code.
- Implement secure, validated submission workflows for public enquiries, innovation intake and event registration.
- Enable the public to discover and filter documents using structured metadata such as category, date, owner, review date, expiry date, access level and tags.
- Provide a foundation for future API or external-system integrations without making the public site dependent on the FSIC backend system.

3. Proposed Website Scope & Information Architecture

The information architecture below converts the supplied content requirements into an implementable WordPress structure. Final page labels and hierarchy should be signed off during discovery.

Section	Indicative components
Home	Hero message, mandate summary, primary CTAs, featured initiatives, latest news, events, quick links, partner strip, contact route.
About FSIC	Mandate, objectives, governance positioning, operating principles, non-endorsement statement, management team.
Projects & Initiatives	Project catalogue, thematic areas, status, stakeholders, descriptions, related resources.
Partners	Partner directory, profiles, categories, associations, public status, logos.
Innovation / Participation	Innovation intake, participation guidance, challenge/submission information, confirmation workflow.
Events	Upcoming/past events, registration, event details, speakers/agenda where required, attendance/registration controls.
Knowledge Hub / Resources	Search/filterable repository for PDFs/Word documents and educational materials, with metadata and access rules.
News & Announcements	Press releases, news, public notices and announcements.
FAQ	Topic-based FAQ knowledge base: General Info, Participation, Sandbox, Challenges, Submissions, Events, Data Privacy.
Contact	Contact routes, enquiry form, official address/contact details and escalation information.
Policies	Terms of Use, Privacy Policy/Notice, Disclaimers and consent wording.
Help / Chatbot	Rule-based guided assistant with escalation route for unresolved questions.

4. Functional & Administrative Requirements

Capability	Implementation approach
Structured content	Custom post types/fields for projects, partners, events, resources, FAQs and news; designed for staff-friendly editing.
Advanced forms	Gravity Forms Elite for Contact, Innovation Intake and Event Registration workflows, validation and notifications.
Document library	Resource metadata captured using ACF Pro; searchable/filterable using Search & Filter Pro.
Events	Eventin for event publishing, registration, capacity control, waitlist and attendance workflows as required.
Visual editing	Elementor Pro for controlled page composition and reusable layout sections.
SEO	Yoast SEO Premium for technical SEO controls, metadata workflow, redirects and structured optimisation.
Analytics	Google Analytics 4 and Search Console, configured with consent-aware tracking parameters.
WhatsApp	Official FSIC WhatsApp Business route integrated into relevant pages.
Chatbot	Rule-based assistant using approved FAQ/decision-tree content and escalation contacts; AI chatbot can remain optional at launch.

Roles & approvals	Administrative roles aligned to content creators, reviewers and approving officers; exact hierarchy to be confirmed.
Security	Least-privilege admin access, secure forms, backups, update management, hardening and monitoring recommendations.
Responsive UX	Desktop, tablet and mobile layouts with consistent navigation and touch-friendly interaction patterns.

5. Required Information / Content to be Supplied by FSIC

The following is the information the client should provide to the website development team before or during implementation. The supplied FSIC document explicitly identifies these items; incomplete content will directly affect delivery and launch readiness.

Category	Required client input
Branding	Final approval of FSIC text logo; official brand colours/hex values; approved visual identity rules; banners, images, videos, event graphics; high-resolution partner logos.
Home page	Hero message, concise mandate statement, key calls-to-action, primary contact route details.
About & leadership	Mandate, objectives, governance positioning, operating principles, non-endorsement statements; management names, bios, photos and roles.
Projects	Project descriptions, thematic areas, status, stakeholder categories, related resources and any approval/publication status.
Partners	Names, categories, profile descriptions, programme associations, public status and approved logos.
FAQ	Draft Q&As grouped by General Info, Participation, Sandbox, Challenges, Submissions, Events and Data Privacy.
News	Launch-day press releases, initial news items, announcements and any publication dates/authors.
Resource library	Initial PDFs/Word documents plus metadata: title, category, description, publication date, resource owner, review date, expiry date, access level, tags.
Educational content	Initial educational articles and structured resource materials.
Legal/compliance	Legally reviewed Terms of Use, Privacy Policy/Notice, Disclaimers and approved consent wording for Contact, Innovation Intake and Event Registration.
Forms	Contact categories; complete innovation submission fields; accepted file types and file-size limits; event demographics/attributes to capture.
Workflow	Notification recipients; content approval hierarchy; role definitions; event cancellation, waitlist and capacity rules.
Social & WhatsApp	Official social media URLs and official WhatsApp business number/API credentials where API-based integration is required.
Chatbot	Decision tree, approved FAQ responses, guided routes and escalation contact details.
Analytics & SEO	Google Analytics/Search Console access or permissions, approved tracking requirements and consent preferences.
Email infrastructure	SMTP details or transactional email API key (e.g. SendGrid/Mailgun) for confirmations and notifications.

6. Recommended Technical Architecture

The recommended platform is WordPress, configured as a structured CMS rather than a purely page-builder-driven brochure site. Elementor is used for presentation, while ACF and purpose-built content structures provide data consistency. This keeps projects, partners, events and resources maintainable over the long term.

Layer	Recommendation
CMS	WordPress latest stable version supported by the selected theme/plugins.
Theme	TheGov government/municipal WordPress theme as the baseline, with controlled child-theme/custom CSS adjustments.
Content model	WordPress custom post types and taxonomies supported by ACF Pro.
Presentation	Elementor Pro with reusable templates, headers, footers and section patterns.
Forms & workflow	Gravity Forms Elite, with SMTP/transactional delivery for reliable notifications.
Events	Eventin; final licence option to be selected based on procurement decision.
Search/filter	Search & Filter Pro connected to resource/project/event metadata.
SEO	Yeast SEO Premium plus Search Console configuration.
Analytics	Google Analytics 4; consent configuration to be aligned with FSIC policy.
Infrastructure	Managed WordPress hosting/VPS with SSL, automated backups, staging environment and monitoring.
Security	HTTPS/SSL, strong admin controls, 2FA where supported, backup/restore process, patching and hardening.

7. Required Premium Plugins & Third-Party Services

The source document identifies the premium components below. Links are included to their pricing/product pages. USD figures are provided as procurement references; actual checkout prices may vary by plan, promotion, tax and currency. Google Analytics is listed as a required integration but the core Google Analytics service is available at no cost; implementation/service effort is included in the professional fee.

Component	Purpose	Pricing / product page	Current/source price reference	Budgetary NGN*	Status
Gravity Forms Elite	Forms, conditional logic, submission workflows, notifications	View pricing / product page	\$259/yr (source/current verified)	≈ ₦388,500	Required
Elementor Pro	Visual page building and reusable templates	View pricing / product page	\$180 (source reference)	≈ ₦270,000	Required
Eventin	Events, registration, capacity/waitlist and attendee workflows	View pricing / product page	\$89+ /yr official; source also lists \$199 CodeCanyon	Budget ₦298,500 at \$199	Required
Advanced Custom Fields Pro	Structured metadata/content models	View pricing / product page	\$149/yr (10-site Freelancer plan)	≈ ₦223,500	Required
Google Analytics 4	Usage and engagement measurement	View pricing / product page	Core service: free	₦0 licence	Required

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Yeast SEO Premium	SEO, metadata, redirects, content optimisation	View pricing / product page	\$118.80/yr	≈ ₦178,200	Required
Search & Filter Pro	Search/filtering across resources and structured content	View pricing / product page	\$49/yr (Starter)	≈ ₦73,500	Required
WhatsApp Chat WordPress	Website-to-WhatsApp contact/support	View pricing / product page	\$89 regular licence	≈ ₦133,500	Required
AI Chatbot	Optional AI enhancement; source says free version is sufficient to start	View pricing / product page	Free version at launch	₦0 licence budget	Optional
TheGov Theme	Government/ municipal visual framework	View pricing / product page	\$69 regular licence	≈ ₦103,500	Required

* Budgetary NGN conversion in the table uses an internal planning rate of USD 1 = ₦1,500 for proposal budgeting, not a bank/official settlement rate. Vendor charges are paid at the actual rate applicable at procurement. Current vendor checks: Gravity Forms Elite \$259/year; Search & Filter Pro \$49/year starter; ACF Pro Freelancer \$149/year; Yeast Premium \$118.80/year; TheGov \$69; WhatsApp Chat \$89; Eventin official annual plans currently advertise from \$89/year, while the supplied CodeCanyon item remains \$199.

8. Implementation Methodology & Delivery Timeline

The proposed delivery window is 8 weeks. The timeline assumes timely access to the domain/hosting, brand assets, approved content, decision-makers for review and required third-party accounts.

Week	Workstream	Key outputs / gate
Week 1	Discovery, architecture & technical setup	Kick-off, sitemap, requirements validation, hosting/staging setup, admin structure, content checklist.
Week 2	UX/UI design	Homepage and core page design direction, navigation, responsive patterns, design approval gate.
Week 3	CMS/content model	Custom post types, taxonomies, ACF fields, templates and initial content structures.
Week 4	Core development	Pages, header/footer, projects, partners, news, FAQ and resource library framework.
Week 5	Forms & events	Gravity Forms workflows, validation, notifications, Eventin setup, registration/capacity logic.
Week 6	Integrations & optimisation	WhatsApp, analytics, SEO, SMTP, Search Console, chatbot logic, performance and security hardening.
Week 7	Content population & QA	Initial content entry, document metadata, browser/device testing, accessibility and form testing.
Week 8	UAT, training & deployment	Client UAT, defect fixes, administrator training, production deployment, handover and launch checklist.

9. Professional Services Cost Breakdown (NGN)

The professional fee below covers the design, development, configuration, testing and deployment services. Third-party software licences, hosting, domain registration/renewal, paid email/SMS/API services

and other external costs are separated so that government procurement can clearly distinguish service fees from recurring/vendor charges.

Work package	Scope	Fee
1. Discovery, requirements validation & solution architecture	Requirements workshop, sitemap, workflows, technical architecture, project plan	₦250,000
2. UX/UI design & government visual system	Responsive visual direction, page layouts, navigation, design refinements	₦420,000
3. WordPress foundation & theme configuration	CMS setup, TheGov setup, child-theme/custom CSS, core site configuration	₦320,000
4. Custom content structures & CMS development	Projects, initiatives, partners, FAQs, news, resource library, taxonomies, metadata	₦820,000
5. Forms, events & workflow implementation	Gravity Forms, validation, notifications, Eventin, approval/registration logic	₦650,000
6. Integrations, SEO, analytics & communications	WhatsApp, GA4, Search Console, Yoast, SMTP, chatbot logic and tracking configuration	₦420,000
7. Security, performance, accessibility & technical optimisation	Hardening, caching/performance setup, responsive tuning, backup/restore, accessibility checks	₦380,000
8. Content population & resource-library setup	Launch content entry, documents, metadata, images, menus and page QA	₦420,000
9. Quality assurance, UAT & defect resolution	Functional/browser/mobile testing, UAT support, correction cycle	₦370,000
10. Deployment, handover & administrator training	Azure production deployment, Ubuntu/Nginx/PHP/MySQL configuration, NSG/firewall rules, SSL, DNS cutover, backup/monitoring setup, deployment validation and handover pack	₦380,000
11. Post-launch warranty support (30 days)	Launch monitoring, bug fixes for in-scope functionality	₦520,000

TOTAL PROFESSIONAL SERVICES FEE: ₦4,950,000

10. First-Year Budget View

Budget component	Indicative amount
Professional services (design, development & deployment)	₦4,950,000
Premium licence budget (planning estimate from supplied/current prices)	≈ ₦1,668,000
Hosting, domain, SSL and transactional email/API services	Not included; procure based on approved infrastructure specification
Estimated implementation + plugin budget	≈ ₦6,618,000 excluding hosting/domain/external usage fees
Azure VM, managed disks, backup, monitoring, bandwidth and optional security services	Excluded from professional fee - billed by Microsoft Azure according to selected region/SKU and actual consumption

Important procurement note: The plugin total is a planning estimate based on the source list and a ₦1,500/USD budgeting rate. It is not a quotation from the software vendors. Licence selection should be approved by FSIC procurement/management before purchase.

11. Security, Governance, Accessibility & Performance

For a government-facing website, technical quality alone is not enough; content governance and operational controls are equally important. The following controls are recommended within the build.

- Role-based administration with clear separation between content creation and content approval where FSIC requires it.
- Secure administrative accounts, strong passwords and 2FA where compatible with the hosting/plugin stack.
- SSL/HTTPS across the entire site and secure form submission channels.
- Automated backups with an agreed retention and restoration test procedure.
- Staging environment for testing updates before production deployment.
- Controlled plugin/theme updates with compatibility checks.
- Consent-aware analytics implementation aligned with the approved Privacy Notice and consent wording.
- Accessible, mobile-first interfaces with meaningful headings, labels, keyboard-friendly controls and readable contrast.
- Performance optimisation through image compression, caching, script discipline and hosting configuration.
- Administrative process for document review dates, expiry dates and public/internal/restricted access levels as defined by FSIC.

Governance decision required: FSIC should nominate the officers responsible for drafting, reviewing and approving public content. The source document specifically anticipates subordinate content creators and superior reviewing officers.

12. Quality Assurance, UAT & Acceptance

Test area	Acceptance focus
Content	Correct page copy, labels, dates, names, roles, links and approved media.
Forms	Required-field logic, validation, attachment rules, confirmations, notification routing and consent capture.
Events	Registration capacity, waitlist/cancellation behaviour, attendee data collection and confirmation messages.
Search & filters	Resource filtering, tags, category, dates, access level and expected result quality.
Responsive UI	Phone, tablet and desktop layouts; navigation and form usability.
Performance	Page load and asset optimisation checks; no critical console or PHP errors in production.
Security	HTTPS, admin access controls, backup verification and basic hardening checklist.
SEO/analytics	Indexing configuration, metadata baseline, GA4/Search Console connectivity and tracking validation.

A formal UAT sign-off should be completed by an FSIC-appointed representative. Launch should proceed only after critical defects are resolved and the client confirms that required launch content and legal materials are approved.

13. Deployment, Handover & Training

- Production-ready WordPress environment hosted on the approved Azure VM, with SSL, DNS, firewall/NSG and approved domain configuration.
- Final content and plugin/theme configuration migrated from staging to production.
- Analytics/Search Console/SMTP/WhatsApp integrations activated and checked.
- Admin user creation based on the approved FSIC role matrix.
- Administrator/editor training covering pages, projects, partners, news, resources, FAQs, events and form submissions.
- Handover of key credentials/configuration documentation to the authorised FSIC custodian.
- 30-day warranty period for in-scope functional defects following launch.

14. Assumptions, Client Responsibilities & Exclusions

14.1 Client responsibilities

- Provide complete and approved website content, imagery, partner information, legal copy and launch documents.
- Provide timely feedback and nominate a single project decision-maker or steering group.
- Provide official accounts/permissions for analytics, Search Console, SMTP, WhatsApp and social channels where needed.
- Confirm hosting/domain procurement and provide access before implementation milestones requiring it.
- Approve forms, workflows, roles and notification recipients before final configuration.

14.2 Exclusions / separately quoted items

- Large-scale copywriting or legal drafting where FSIC has not supplied approved text.
- Professional photography, video production, advanced motion graphics or extensive illustration work.
- Custom mobile apps, bespoke ERP/CRM development or deep integration with external government systems unless separately specified.
- Paid hosting, domain registration/renewal, premium email services, SMS, WhatsApp API conversation charges, paid AI/API usage and other third-party consumption charges.
- Major post-launch redesigns or new modules outside the agreed scope.

15. Recommended Support & Maintenance

After the included 30-day warranty period, FSIC should maintain an ongoing website support arrangement covering updates, backups, security checks, issue resolution and minor content/technical assistance. A recommended maintenance retainer can be proposed after launch based on the preferred service level, response time and number of monthly content/support requests.

16. Conclusion & Approval

The proposed FSIC website is more than an online brochure: it is a structured public information and participation platform designed around the Centre's mandate, programmes, stakeholders and knowledge

resources. The combination of a government-oriented theme, structured WordPress content model, robust forms, event management, advanced resource search, controlled publishing workflow and analytics provides FSIC with a maintainable platform capable of growing with the organisation.

Subject to approval of the scope, commercial terms and required client inputs, implementation can commence with a discovery and architecture workshop and an agreed project commencement date.

Approval item	Status / signature
Proposal approval	
Authorised FSIC representative	
Date	
Project commencement date	

Source & Procurement Notes

This proposal was prepared from the supplied FSIC website information document and supplied required-premium-plugins document, with current vendor pricing pages checked for procurement context. The supplied FSIC information document specifies branding, page content, projects, partners, FAQ categories, resources/metadata, legal/compliance, workflows and integrations. The supplied plugin document specifies the requested premium plugin shortlist.

Reference sources reviewed:

[Gravity Forms pricing - https://www.gravityforms.com/pricing/](https://www.gravityforms.com/pricing/)

[Elementor pricing - https://elementor.com/pricing/](https://elementor.com/pricing/)

[Eventin pricing - https://themewinter.com/eventin/pricing/](https://themewinter.com/eventin/pricing/)

[Eventin CodeCanyon item - https://codecanyon.net/item/wp-eventin-woocommerce-event-manager-plugin-to-sell-tickets/28466196](https://codecanyon.net/item/wp-eventin-woocommerce-event-manager-plugin-to-sell-tickets/28466196)

[ACF Pro - https://www.advancedcustomfields.com/pro/](https://www.advancedcustomfields.com/pro/)

[Yoast SEO Premium - https://yoast.com/product/yoast-seo-premium-wordpress/](https://yoast.com/product/yoast-seo-premium-wordpress/)

[Search & Filter Pro - https://searchandfilter.com/pricing/](https://searchandfilter.com/pricing/)

[WhatsApp Chat WordPress - https://codecanyon.net/item/whatsapp-chat-wordpress/22800580](https://codecanyon.net/item/whatsapp-chat-wordpress/22800580)

[TheGov Theme - https://themeforest.net/item/thegov-municipal-and-government-wordpress-theme/25103272](https://themeforest.net/item/thegov-municipal-and-government-wordpress-theme/25103272)

[Google Analytics - https://analytics.google.com/](https://analytics.google.com/)

17. Microsoft Azure Virtual Machine Hosting & Server Configuration

For the FSIC government-facing WordPress portal, the recommended deployment model is a dedicated Microsoft Azure Virtual Machine rather than shared hosting. This gives FSIC direct control over the operating system, web server, PHP/MySQL stack, network security, backups, monitoring and deployment lifecycle. The baseline below is designed for the initial production workload and can be scaled as demand increases.

17.1 Recommended Production Server Specification

Component	Recommended configuration
Azure VM	Standard_D4as_v6 - 4 vCPUs and 16 GiB RAM. Recommended production starting point; D8as_v6 or higher can be used after performance monitoring.
Operating system	Ubuntu Server 24.04 LTS, 64-bit. Standard LTS security maintenance is provided through May 2029.
Web server	Nginx with PHP-FPM; enable HTTP/2 and validate HTTP/3 only after compatibility testing.
PHP	PHP 8.3+ or the current WordPress-supported stable release selected during build; OPcache enabled.
Database	MySQL 8.0+ on the VM for initial deployment. Database access must be restricted to the server/private network. Consider Azure Database for MySQL Flexible Server for a future higher-availability tier.
System disk	Premium SSD, minimum 128 GiB for OS, application binaries, logs and operational files.
Content/data disk	Separate Premium SSD, recommended 256 GiB at launch for wp-content/uploads and PDF/Word resource files. Increase capacity as the Resource Library grows.
Public IP/DNS	Static public IP with production DNS record pointing to the VM. DNS should be managed under FSIC-controlled credentials.
Network	Dedicated Azure Virtual Network and Network Security Group (NSG). Only required public ports should be exposed.
TLS/SSL	HTTPS-only production site using a trusted certificate with automated renewal and HTTP-to-HTTPS redirection.
Backups	Azure Backup or an equivalent managed VM backup solution with scheduled recovery points and periodic restore testing.
Monitoring	Azure Monitor / Log Analytics for VM health, CPU, RAM, storage, network and service events, with alerts for failures and capacity thresholds.

17.2 Azure Network, Firewall & Server Hardening

- Allow inbound TCP 80 and 443 for web traffic. Restrict SSH (TCP 22) to approved administrator IP ranges or use Azure Bastion / Just-In-Time access.
- Disable password-based SSH and require SSH keys. Never expose MySQL port 3306 to the public internet.
- Use least-privilege Azure roles and separate administrator accounts. FSIC should retain ownership of the Azure subscription and production resources.

- Enable Microsoft Defender for Cloud/Servers where approved by FSIC security policy and review its security recommendations after deployment.
- Apply OS security updates through a controlled maintenance process. Test major WordPress, theme and plugin updates in a staging environment before production.
- Enable log rotation and monitoring for failed authentication attempts, Nginx/PHP errors, abnormal resource usage and disk-space thresholds.

17.3 Recommended WordPress Application Stack

Azure VM -> Ubuntu 24.04 LTS -> Nginx -> PHP-FPM + OPcache -> WordPress -> MySQL -> Azure Backup/Monitor -> DNS/SSL. Redis object caching is optional and should only be added after performance testing demonstrates a measurable benefit.

17.4 Scalability & High-Availability Path

The D4as_v6 configuration is the recommended launch baseline, not a permanent ceiling. Monitor CPU, memory, PHP-FPM workers, MySQL load, disk IOPS/throughput, storage growth and concurrent users. Scale vertically to a larger D-series VM when measured usage requires it. If FSIC later requires higher availability, the next architectural step is to separate the database, application, storage and edge/security tiers instead of relying on a single VM.

17.5 Azure Procurement & Ownership Recommendation

FSIC should procure and own the Microsoft Azure subscription, billing account, domain and production resources. The development team should receive role-appropriate access for provisioning, deployment and support. Azure consumption costs are separate from the professional services fee because the final recurring charge depends on region, VM runtime, disk tier/capacity, backups, monitoring volume, bandwidth and optional security services. Reference: use the Microsoft Azure Pricing Calculator for the final region-specific cloud estimate before procurement.

17.6 Indicative Azure Resource Checklist

- Azure Resource Group for FSIC production resources.
- Virtual Network + subnet + Network Security Group.
- Static Public IP + DNS record/domain configuration.
- Standard_D4as_v6 production VM.
- Premium SSD OS disk (>=128 GiB) + Premium SSD data disk (recommended 256 GiB).
- Ubuntu 24.04 LTS + Nginx + PHP-FPM + MySQL.
- Azure Backup policy and recovery-point schedule.
- Azure Monitor / Log Analytics and resource alerts.
- Optional Microsoft Defender for Cloud/Servers.
- Staging environment for controlled plugin/theme/core updates.