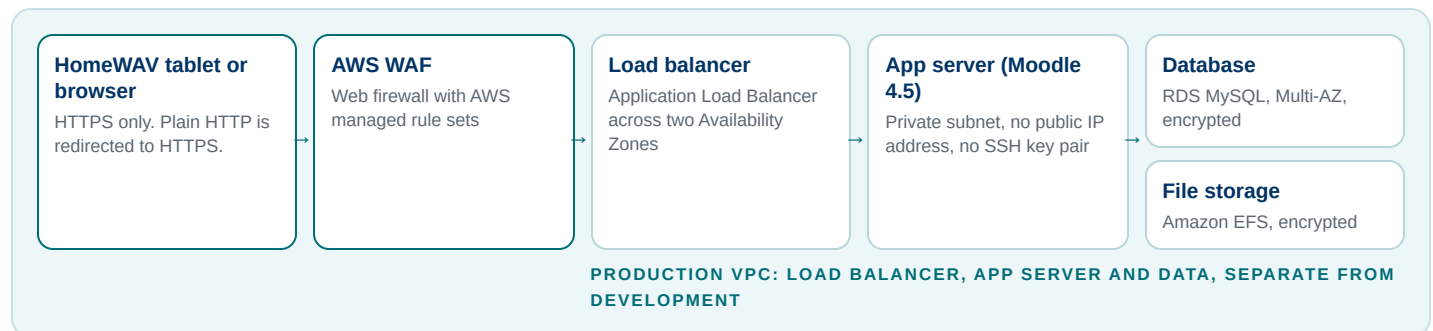




Where our clinical platform runs, and how health information is protected

Mind Rehab's platform runs in its own AWS account in US East (N. Virginia), covered by a signed AWS Business Associate Addendum. Production runs in its own network (VPC), separate from development.



AGREEMENT & ACCOUNT

- **AWS Business Associate Addendum** active since May 21, 2026
- Root account protected with multi-factor sign-in (MFA), with no root access keys
- Dedicated AWS account for Mind Rehab, production and development in separate networks (VPCs)

DATABASE

- **Amazon RDS for MySQL 8.0**, Multi-AZ with a standby in a second Availability Zone
- Encrypted at rest with a **dedicated AWS KMS key**; deletion protection on
- Automated backups with **7-day point-in-time recovery**; automatic minor version upgrades
- Accepts connections only from the application tier

MONITORING & AUDIT

- **AWS CloudTrail** multi-region trails for production and development (account activity log)
- **Amazon GuardDuty** threat detection turned on
- Detailed EC2 monitoring, plus web firewall metrics and logs in CloudWatch

EDGE & NETWORK

- **AWS WAF** on the production load balancer, using AWS core and known-bad-inputs rule sets, with request logging
- HTTPS listener; port 80 permanently redirects to HTTPS
- The app server accepts traffic **only from the load balancer**. Outbound internet goes through NAT gateways only

SERVERS & FILES

- Moodle 4.5 on Amazon EC2 in a private subnet: **no public IP address**, no SSH key pair
- Server disks encrypted with AWS KMS, separate keys for production and development
- Course files on **Amazon EFS**: encrypted at rest, stored across Availability Zones, reachable only from the app tier

INSIDE THE PLATFORM

- Learner messaging and blogs turned off; no outside links in course content
- Learners can't self-register; accounts come from the tablet sign-in or staff
- Platform details are on the [Moodle setup one-pager](#)

COURSE LANE

Courses launch from HomeWAV tablets. Only course activity travels back to your reporting, with a coded learner ID if you prefer.

CLINICAL LANE

Forms, screeners and care-team notes stay in this environment. HomeWAV never has to hold health information; identified data goes only to facility care teams under a BAA.