Rieda edishan | 2026-11-20

Manage PHP risk inna financial institution

Adrian Dunkley | 2026-10-23

Di October 2026 guide seh identify di service dem weh depend pon PHP, di owner fi each service an di supplier weh involved. Keep di observed version, di date, di scope of di change an di evidence weh di supplier give.

Full translation a di governance an continuity reader, 20 November 2026. Adrian Dunkley, StarApple AI an di Caribbean AI Risk Management Council. It use version 1.8 from 23 October 2026.

Find out which service depend pon PHP

Name one business owner an one technical owner fi each customer service weh affected. Include application weh supplier manage an di recovery environment. Record which version install, when somebody check it, which environment dem check an who responsible fi di finding. A system can depend pon software weh di institution nuh manage direct. Ask di supplier fi evidence bout di service weh di institution actually use.

Separate exposure, interruption an unauthorised access

A weakness need assessment. A public advisory nuh prove seh a particular financial institution lose data or somebody get in widout permission. Service can cut off when di operator suspend it fi be cautious. Record di facts weh di team observe, di question dem weh still open an di next check as separate item.

Check restoration wid a customer workflow

Use di institution change process fi test di repair, confirm seh it active an write down di result. Include a routine action weh a customer can finish, evidence from di service while it running an a check pon di recovery environment. One approved change ticket alone cyaan show seh di repaired service run right.

Track continuity an di risk weh remain

Keep a record of service interruption, di next route weh customer can use an who responsible fi restoring di service. Apply di approved local risk scale an ask di accountable owner fi check any exposure weh still deh. Keep di evidence weh support di decision, di communication an di closeout.

Weh dis edition cover

Dis reader pull together di management guidance. Di original have technical appendix, worksheet an a historical advisory update. Dis reader nuh assess any one institution. Check current information from di supplier before making a technical decision. Di Council a part a di Caribbean AI Association.

Suos dem

NIST Cybersecurity Framework

Inglish edishan (PDF)