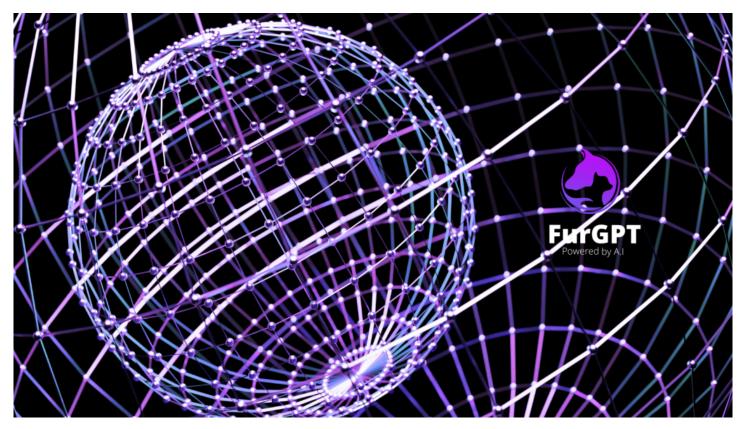
FurGPT (FGPT) Introduces Smart Multi-Platform Linking for Consistent Companion Experiences

New feature synchronizes AI pet behavior and memory across devices, chains, and apps for uninterrupted bonding.



Seattle, Washington Aug 4, 2025 (Issuewire.com) - FurGPT (FGPT), the AI-driven digital companion platform, has launched Smart Multi-Platform Linking, a breakthrough feature designed to deliver consistent and emotionally engaging experiences across devices and blockchains.

The new linking system ensures that users' Al pets retain emotional states, learned behaviors, and personality traits whether accessed through mobile dApps, desktop interfaces, or multichain Web3 environments. By unifying memory and behavioral logic, FurGPT enhances bonding continuity and makes each companion interaction feel seamless and lifelike.

Multichain compatibility allows Smart Multi-Platform Linking to function across Ethereum, BNB Chain, and Lithosphere. Users benefit from uninterrupted pet evolution, simplified account management, and dynamic play that travels with them, regardless of platform or environment.

This upgrade reinforces FurGPT's vision of Al-powered digital companionship that is accessible, intelligent, and truly portable—bringing users closer to their virtual companions than ever before.

About FurGPT

FurGPT is an Al-driven platform that allows users to create, customize, and engage with virtual pets

across the Web3 ecosystem. By combining generative AI, secure blockchain infrastructure, and emotional context modeling, FurGPT delivers a unique and interactive companion experience.

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