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## In the next 5 years, what will be the top 3 trends driving the evolution of the BFSI & FinTech industry?

The rapid evolution of technologies in the last few years has completely revolutionized the BFSI & FinTech industry. I strongly believe that some of the key trends that will shape the future of this industry are:

- Al-driven financial services: Banks and financial institutions will start leveraging Al and ML for multiple functions and services, such as risk assessment, investment management, fraud detection, customer service, etc.
- Hyper-personalized banking experience: Banks will now look to offer a hyper-personalized experience to their customers through AI-driven insights, prompt support, and integration of banking solutions into nonbanking platforms related to healthcare lifestyle, travel, education, etc.
- Emergence of digital assets: With the rise of digital currencies, we will soon witness the wider

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acceptance of digital assets. This will not only revolutionize digital payment and lending processes but will also lead to better transparency for enhanced security and compliance.

Cloud adoption in the BFSI industry has accelerated, but concerns around security and compliance remain. In the coming years, how can financial institutions navigate these challenges effectively?

In the age of a hyperconnected digital world, cloud adoption is now a necessity for every organization, especially in the BFSI industry, to deliver top-tier services to customers on the go. However, we can't ignore or underrate the challenges around security and compliance as it relates to cloud adoption and transformation.

To navigate these challenges effectively, banks and financial institutions should embrace a cloud transformation approach with compliance-first architectures. It's quite critical to choose your cloud partners based on industry-specific security certifications they offer to meet the regulatory guidelines with competence. Similarly, it's important for banks to ensure data residency compliance by adhering to guidelines associated with data sovereignty and governance. Additionally, implementing a Zero-Trust Framework, an Al-driven security framework for threat

detection and analytics, and end-toend encryption can help mitigate the cyber risks effectively.

## With regulations around data privacy, cybersecurity and FinTech innovations evolving, how can BFSI players stay compliant while maintaining agility?

The dynamic landscape of regulatory requirements in the rapid evolution of technologies make it quite challenging for organizations in the BFSI sector to balance compliance and agility simultaneously. Therefore, financial institutions should think about embracing agile governance and continuous compliance. We have seen major progress in the field of blockchain-based security protocols and Al-driven analytics that can help you extensively in ensuring compliance and maintaining agility.

Similarly, it's important for BFSI organizations to think beyond static compliance frameworks. In the age of real-time monitoring, you must think about embracing an agile governance framework that ensures continuous compliance. Additionally, it's the right time to embrace a hybrid cloud model or multi-cloud model that can ensure you adhere to guidelines around data sovereignty, cybersecurity, etc. With the power of the Cloud, you can maintain agility and meet regulatory requirements competently.