



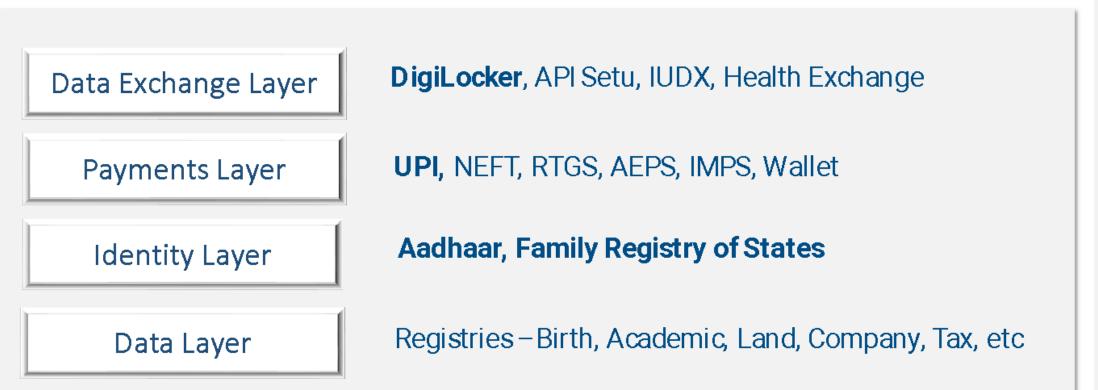
## Digital Platforms and Digital Public Infrastructure (DPI) for Viksit Bharat



Nand Kumarum, President and CEO, National E-Governance Division

### **Conceptual DPI Architecture for Public Service Delivery**

Health	Agriculture	Education	Many
E-Sanjeevani, Co-Win (U-Win),	AgriStack,	DIKSHA,	More
E-Hospital, Aarogya Setu	Crop Insurance	PM e-Vidya	



REGULATORS CCA, DLA, RBI, SEBI, UGC)



Provides private space to every citizen for storing, accessing and/or sharing their

digital documents in authentic manner

Use



**Recruitment** (Agniveer, UP Police, Karnataka Police, Railway)



Admission and Examination (Delhi University, National Testing Agency)



**KYC by Bank and Demat** Account opening (Bajaj Finance, Zerodha)

#### Progress



**Recruitments** Agniveer (Army) – 22 Lacs Karnataka Police – 12 Lacs

• 31+ cr users

- 776+ cr docs
- 3200 Issuers
- 1150 Requestors



**Time Saving** Completion process down From 6 months to 15 days **Admissions** Delhi University (10 lakhs)

**Time Saving** From 3 months to 15-20 days **Time Saving** From 2-3 days to real-time

I State Dept(s) are requested to use DigiLocker for multiple use-cases & push public documents as soon as it is created

### **Entity Locker**

Space for storing, accessing and/or sharing their digital documents in authentic manner

#### Beneficiaries

• MCA registered companies, Charitable Trusts (Sub-registrar office), NGO, MSMEs

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#### Pre-requisite for onboarding

- Authorized official
- Company documents

#### **Required documents**

- Mandatory: Aadhaar, PAN
- Optional: GSTN, CIN, DIN, UDYAM

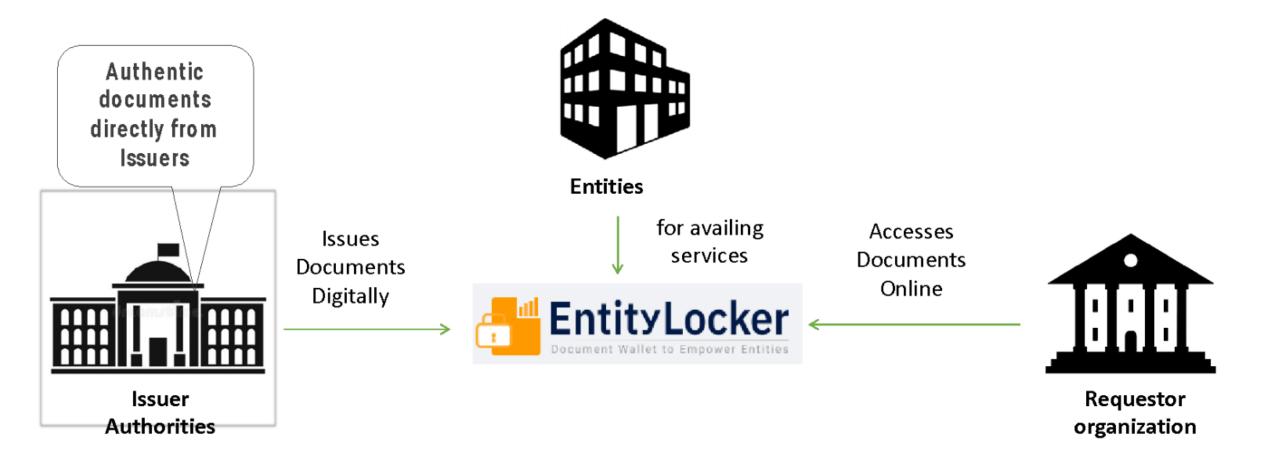




#### **Regulatory support**

• SEBI, MCA21, MSME, GSTN, CBDT and National Financial Regulatory Authority (NFRA)

### **Entity Locker**

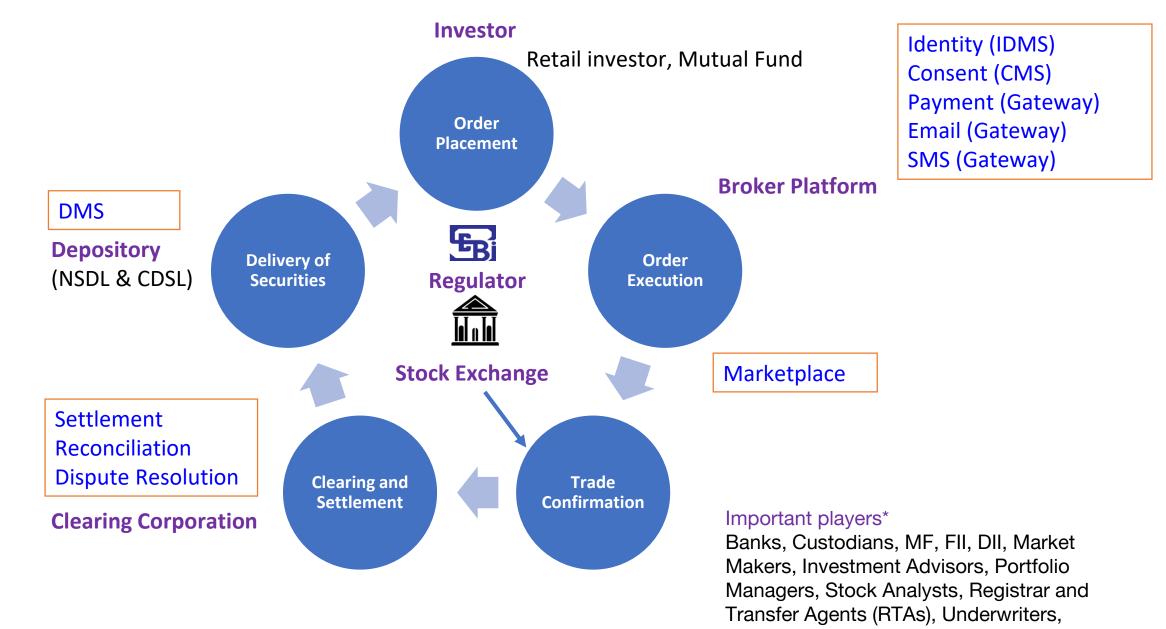


### **Entity Locker (Use-cases)**



Government Departments are encouraged to adopt Entity Locker for issuing & verifying company related documents

#### **Stock Exchange – Integrated Digital Platforms**



Arbitrageurs, Primary Dealers

### **Digital Platforms( suggestions)**

- 1. Build to share with other applications, Platform approach
- 2. Build Reusable components and stich them into an Application
- 3. GPR and administrative changes (e.g. Consent Artifacts, faceless system)
- 4. Factor in Change in ecosystem during process of service delivery
- 5. Put in place relevant set of contracts for Digital transformation
- 6. Factor in emergent Technology, follow Twin speed
- 7. Capacity Building of team





# **THANK YOU**



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