



# Crypto-monnaies et crypto-actifs

Principaux concepts et Règlement MiCA

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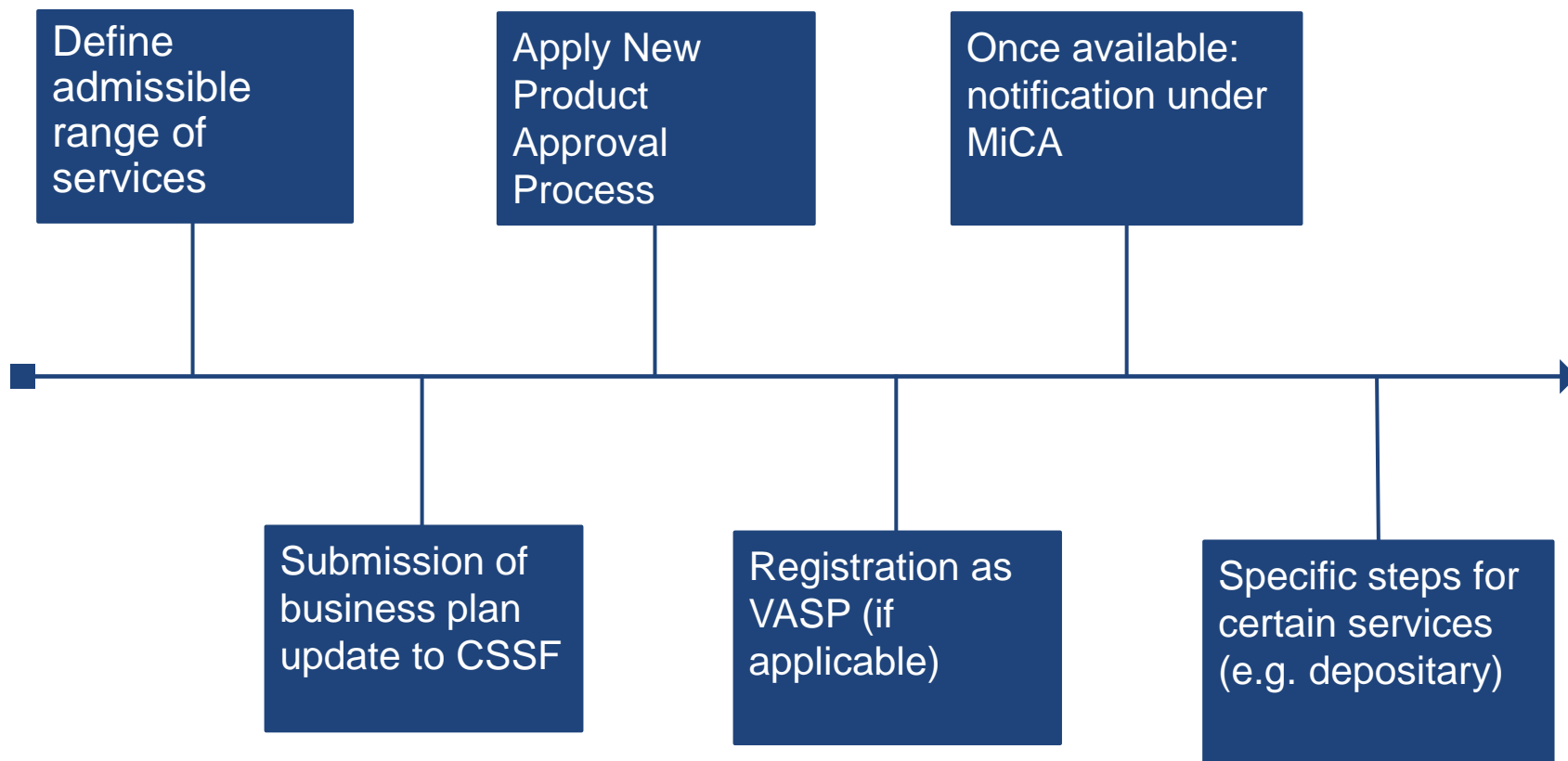
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# Provision of services in relation to crypto-assets

Concrete steps

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# Key steps for credit institutions to engage in crypto services



## Definition of range of services (pre-MiCA)

### Admissible

- Custody of virtual assets admissible (e.g. via accounts)
- With use of (sub-) custodian or not

### Non admissible

- Deposit-taking / current accounts on balance sheet
- Facilitating or executing the settlement of payments in virtual currencies (e.g. direct transfer of virtual currency from payer to payee)

**In the future: full range of MiCA services**

## Business plan update



- Detailed description of proposed activities
- Risk-benefit assessment
- Adaptations to governance
- Adaptations to risk management framework
- Handling of counterparty and concentration risk
- Investor protection approach
- Indication if safeguarding performed “inhouse”

## Registration as VASP

- Also required for regulated entities already subject to AML/CTF duties!
- Specific form to be used

### Key contents:

- Identification details
- Program of operations / business plan
- Suitability of shareholder structure and management
- AML/CTF internal control mechanisms

### Key annexes:

- Articles of association (to be updated)
- Shareholder structure chart
- Internal org chart
- Terms and conditions of services
- Annual accounts
- Documentation on shareholders and board members
- Copy of outsourcing agreements

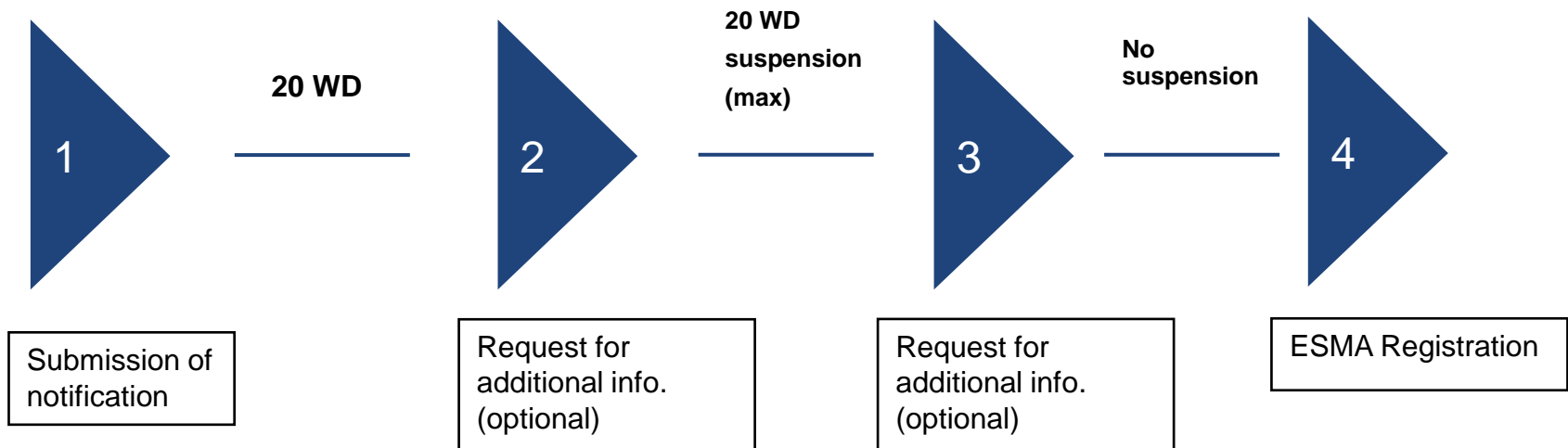
## Notification under MiCA

- Notification to CSSF 40 working days in advance
  - Banks : possible for all crypto asset services
  - Inv. firms: possible for equivalent of investment service
  - EMI: restricted to custody and transfer

### ■ Contents:

- **Programme of operations: type of service, where and how it will be marketed**
- **Type of crypto assets in relation to which services will be provided**
- **Internal control mechanisms in AML/CTF area**
- **Technical description of IT set-up**
- **Procedure for segregating client crypto-assets and funds**
- **In case of sub-custody: custody policy**
- **In case of trading platform: operating rules**
- **In case of exchange: non-discriminatory commercial policy, methodology for pricing**
- **In case of execution: execution policy**
- **In case of advice: knowledge and expertise of advisors**

# Notification under MiCA



**No requirement to provide information which was previously submitted and which would be identical**

**Cross border passport can be activated within two weeks:**

- 10 working days assessment period for home State authority
- If home State authority does not inform about transmission to host State authority: 15 calendar days



## Rules of conduct 1/2

- **Act honestly, fairly and professionally** in accordance with best interests of clients
- Provide clients with fair, clear and not misleading **information**
- **Warn** clients about risks
- Provide clients with **hyperlinks to white papers**
- Make pricing, costs and **fee policies publicly available** on website
- Make **information related to principal adverse environmental and climate-related impact** of the consensus mechanism used to issue each crypto-asset in relation to which services are being provided publicly available on website (can be taken from white papers)
- **RTS** to provide further details

## Rules of conduct 2/2

### ■ Safeguarding of client assets:

- make arrangements to safeguard ownership rights of clients in case of insolvency and prevent use for own account
- safeguard funds to be placed with central bank or credit institution in segregated client money account

### ■ Complaints handling:

- procedure to be published & client information duty
- complaints to be handled free of charge,
- templates for submission of complaints to be provided

### ■ Conflicts of interests:

- policy
- disclosure

## Rules of conduct for custody 1/2

- Mandatory contents of **custody agreements** with clients
- **Register of positions** in the name of each client, corresponding to its rights to the crypto-assets
- **Custody policy**, incl. rules and procedures to ensure safekeeping and minimize risks of loss due to fraud, cyber-threats and negligence
- Facilitate exercise of client rights – **events creating or modifying client rights to be recorded** in client position register
- Facilitate exercise of client rights – **clients benefit from new rights automatically** unless otherwise explicitly agreed
- **Statement of positions** to be issued at least every 3 months

## Rules of conduct for custody 2/2

- Procedure to **return** crypto-assets as soon as possible
- **Segregation** from own assets and ensure that means of access to crypto-assets of clients are identified as such – client assets to be held on separate addresses
- **Liability for losses** as a result of incident attributable to CASP but cap at market value of asset at time of loss
- Use only of **authorized CASPs as subcustodians**, unless customer informed of use of other providers
- Client crypto-assets held in custody **insulated from estate**, no recourse from creditors including in case of insolvency
- **Operational segregation** of client assets from estate of CASP

## Ongoing requirements (pre-MiCA)

- Assets to be **booked off-balance sheet** and segregated from own assets
- Effective **investor protection framework similar to MiFID** expected by CSSF (i.a. best execution, suitability and appropriateness, risk information, reporting on holdings)
- **Knowledge, competence and expertise, infrastructure and human resources**, at the operational, control (2nd and 3rd lines of defence) and management (authorised management and supervisory body) levels to be ensured

# Use of DLT in the securities area

Overview of Luxembourg “blockchain laws”

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## Law of 1<sup>st</sup> August 2001 on the circulation of securities



Allows banks to keep securities accounts on a DLT platform



Assimilates successive transfers registered on a DLT platform to transfers (*virements*) between securities accounts (with transfer of property effect)



Confirms that fungibility of securities and location of securities accounts remain unaffected

# Blockchain law I

## Law of 6 April 2013 on dematerialised securities



Allows for securities issuance accounts to be kept on a DLT platform



Allows foreign EU credit institutions and investment firms to act as central account keeper in relation to non-listed debt securities

# Blockchain law II



## Draft Bill n°8055



Explicit reference in the law of 5 August 2005 on financial collateral arrangements to financial instruments booked in securities accounts held on a DLT platform



Explicit references in MiFID transposition legislation to financial instruments issued via DLT (for the purpose of the DLT pilot regime)

# Blockchain law III

## Outlook

 Registered securities ?

 Comprehensive civil law framework ?

**Next blockchain laws ?**



**Any questions?**

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## Contact us



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