

# Internationalization of ₹

- What? → Process of using ₹ in cross-border transactions

Must mention these steps

- steps → current ACC. transactions → Capital ACC. transactions → Access to ₹ for non-residents to transact

- Advantages

- Immunity from BOP crises (pay external debt in ₹)
- Better bargaining power in financial institutions markets & policies of global economy
- Better bargaining power of domestic companies (eg. cheaper loans)

- No currency risk to businesses → cost of doing business ↓ ⇒ competitiveness ↑
- Seigniorage income to RBI
- ↓ forex needed, less dependence on \$ ⇒ less vulnerable to external shocks  
⇒ ₹ appreciates (less \$ demand)

- Challenges

- size of economy ↓, share in world GDP ↓ (< 4%)
- share of world's export ↓ (goods export just 1.8% in FY 24 → ES)
- Needs globally dominant military & businesses to evoke trust in ₹

Needs full convertibility of ₹ (current + cap.)  
⇒ macroeconomic stability

Triffin's dilemma → conflict b/w domestic monetary policy & Int'l. obligation to supply ₹

- Need to run trade deficits to supply ₹ to the world
- Domestic inflation vs global ₹ demand

Integration of Indian payment aacchi in foreign countries (eg. UPI in Singapore, France etc.)

Also write abt Project Nexus (developed by Innovation Hub of BIS) to enable seamless cross-border payments by integrating domestic instant payment systems. To be op. by 2026. RBI is a founding member & aims to integrate UPI

Bilateral swap agreements (eg. Japan, SL, Bhutan)

Masala bonds (₹ denominated)

- Steps taken

SAARC currency swap Framework

\$250M set for swap of domestic currency of members against INR, renewed for 2024-27, also \$2B set for swapping with \$/Euro

RBI's strategic plan for intl. ₹ for 2024-25

opening ₹ Acc. outside India

liberalizing ECB

enabling foreign investment thru Spl. Acc.s

AI SO, FCNR

Spl. Non-Resident ₹ (SNRR)

Spl. ₹ Vostro Acc. (SRVA)

Allows foreign residents to conduct business in India in ₹

Vostro is foreign bank's Acc. in domestic bank in domestic currency (₹)

ACC. 9 मरद स्टॉक एट



Intl. of currency = expression of external credibility in domestic currency & eco

- Conclusion

Ambitious goal to have dedollarization link दोलत

Tread with caution => macroeconomic stability

write this conclusion to get 1 more mark than full mark for the Q



RBI outlined a strategic roadmap for its 100th year in 2034, aiming to enhance India's: -Global economic footprint -Deepen financial inclusion -Internationalize the rupee

# Perspectives on Current & Capital Account Convertibility

## Definitions:

- In both definitions, include ability to convert currencies with freely convertible currencies **at market exchange rate.**

**Also write "Permissibility to convert" rather than ability**

## Current Account Convertibility:

- India has operationalised since 1994

## Capital Account Convertibility:

### Advantages:

1. Attracts foreign investment since investor can take out money at will => growth and employment opportunities Write like this: convertibility lends liquidity to a currency => attractive asset to investors
2. Cheaper foreign capital for govt. & businesses => less competition for domestic sources
3. Banks and Financial institutions can get cheaper foreign money and expand operations abroad. **eg. Export credit => trade & inv. boost**

### Disadvantages:

1. Hot money + volatile capital vulnerable to flight official term, define it & use it
2. Exchange rate risk => capital flight => Rupee ↓ => imports dearer
3. Financial instability due to capital flight (banks etc.)
4. **Impossible Trilemma: Impossible to achieve fixed (read as stable) exchange rate, free movement of capital & monetary policy autonomy at the same time.**

If you have to explain it, understand monetary policy autonomy as ability to control inflation using interest rates

## Conclusion on Capital Acc. convertibility:

- Rupee will move to full capital account convertibility as per SS **Tarapore Committee (1997) Recomm.** with necessary safeguards once the **macroeconomic parameters** like **CAD, fiscal deficit, external debt, inflation** become **stable at low range** and there is **resilience to absorb shocks** related to capital outflows.
- Since capital convertibility is risky and makes foreign exchange rate more volatile, it is introduced when **exchange rate of currency of a country is relatively stable, deficit in BoP is well under control & enough foreign exchange reserves are available with Central Bank.**
- Moving in the direction of allowing full capital account convertibility, in **2020 RBI introduced 'Fully Accessible Route (FAR)'** under which it **removed the cap/ceiling and allowed full non-resident (foreign) investors investments in Government securities.**
- **LRS** is a method that ensures partial Capital Acc. convertibility.  
The amount is substantial for **INDIVIDUALS** as of now, could be revised upwards