

# Emerging Markets & FX

What's Driving Currency Trends in 2025?





#### Global Context: USD Drives EM Currency Dynamics

#### **Two-phase movement:**

EM currencies experienced depreciation until late 2024, followed by a reappreciation in early 2025.

#### **Main driver:**

The reversal of USD strength is linked to:

- Slowing US growth outlook
- Persistent trade war-related uncertainty (post-Trump reelection)
- Questions about USD's global reserve role

#### **Outlook**:

A broad USD depreciation is expected to continue, reducing external competitiveness pressures on EMs.





## Country-Specific Developments: Idiosyncratic FX Paths

#### Currencies with persistent depreciation risks:

 Countries like China, Vietnam, Hungary remain exposed due to overvaluation or structural weaknesses.

#### **Currencies likely to appreciate:**

• EMs that have undergone sharp past depreciations— **Tunisia, Egypt, Nigeria, Morocco, Russia**—are now benefiting from regained competitiveness and may continue appreciating (in real terms).





#### **Exchange Rate Risk Ratings: Cautious Improvement**

#### **Risk outlook:**

FX risk ratings have improved for 2025Q1, especially over the short-to-medium term (<1 year and 1–3 years horizons).

However, the "risk curve" is downward-sloping: short-term risks remain more elevated.

#### **High-risk FX profiles:**

EMs like Argentina, Algeria, Venezuela, Mozambique, Hungary show weak reserves and currency overvaluation.

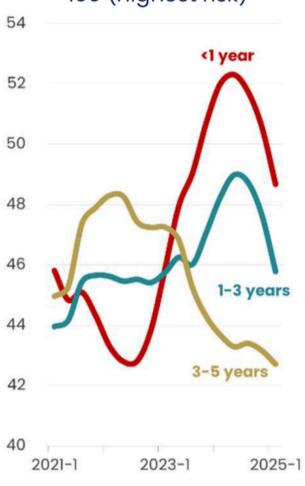
#### Low-risk profiles:

Egypt, Ethiopia, Nigeria, Morocco, Russia show stronger FX positions due to previous depreciations and better fundamentals.



### Exchange Rate Risk rating history per horizon

from 0 (lowest risk) to 100 (highest risk)



#### **Exchange Rate Risk rating**

Average <1 year & 1-3 years Bottom 15 and Top 15 EM

BOLLOTT	o ana	TOP	19 FIVI
79.6	VEN	MAR	39.0
65.8	PAN	DZA	38.6
65.1	SEN	BRN	38.4
63.6	ARG	СОМ	38.3
62.9	QAT	ARM	38.0
59.6	LAO	RUS	38.0
59.6	BHR	CAF	37.8
57.6	CHL	MEX	37.6
56.9	HUN	ROU	37.2
54.5	MNE	COD	36.7
54.0	MLI	DOM	36.5
53.9	BEN	MDG	36.3
53.5	URY	AZE	36.3
52.8	SDN	OMN	36.2
51.9	PAK	GAB	35.1
51.9	LKA	NPL	35.0
51.8	MUS	LBY	34.1
51.6	CZE	CRI	34.1
51.5	MOZ	BIH	34.0
51.2	TUR	SRB	29.9

Source: TAC ECONOMICS Datalab





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