

WRAP Exams · wrapexams.com

Prelims PYQ, Mains model answers, and copy evaluation. Write to the desk for this paper, a doubt, or the AI waitlist.

ask@wrapexams.com · +91 85951 84903 · wrapexams.com

Q13

With reference to India, consider the following statements: 1. Retail investors through demat account can invest in 'Treasury Bills' and 'Government of India Debt Bonds' in primary market. 2. The 'Negotiated Dealing System-Order Matching' is a government securities trading platform of the Reserve Bank of India. 3. The 'Central Depository Services Ltd' is jointly promoted by the Reserve Bank of India and the Bombay Stock Exchange. Which of the statements given above is/are correct? (a) 1 only (b) 1 and 2 (c) 3 only (d) 2 and 3 Official key: B.

UPSC Civil Services Prelims 2021 · General Studies · 2 marks · Economy

Indian economy, budget, schemes - Prelims GS Paper I.

Explanation

(a)

1 only. **NDS-OM** is also RBI's G-sec matching platform.

(b) Official key

1 and 2. Retail demat access to T-bills/G-secs in the primary market (RBI Retail Direct / earlier routes) and **NDS-OM** as RBI's platform. **CDSL** is a depository promoted by BSE and others, not RBI-plus-BSE as stated.

(c)

3 only. Statement 3 is false.

(d)

2 and 3. Statement 3 fails.

Summary

Official key is (b) 1 and 2. Retail investors can buy G-secs and T-bills in the primary market through demat/Retail Direct. **NDS-OM** is RBI's negotiated dealing / order-matching system. **CDSL** is not an RBI-BSE joint as statement 3 claims.

Related possible facts

These can be asked in a future Prelims paper.

NDS-OM

RBI anonymous G-sec trading system.

CDSL

Promoted by BSE, banks and others - not RBI.

WRAP Exams · Write. Read. Analyse. Practice. · <https://wrapexams.com/upsc/prelims/gs/2021/with-reference-to-india-consider-the-following-statements-1-retail-investors-through-demat-account-can-invest-in-treasury-bills-and-government-of-india-debt-bonds-in-primary-market-2-the-negotiated-dealing-system-order/> · ask@wrapexams.com · wrapexams.com

WRAP Exams