

Sivash Olga,
Ph.D. in Economics, Associate Professor,
Associate Professor of the Department of Finance and Credit,
Institute of Economics and Management (structural subdivision),
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

CURRENCY RISK MANAGEMENT SYSTEM IN A COMMERCIAL BANK

Currency risk is one of the main types of risks that a commercial bank faces in its operations. The article considers the constituent elements of currency risk, such as operational currency risk, economic (business) risk and revaluation risk (translation). For each of the presented types of risk, their characteristics and the directions of their impact on the performance of a commercial bank are considered.

Various areas of risk management in a commercial bank are considered. Consideration of these areas is necessary when implementing the process of managing currency risk, its assessment and monitoring. At the same time, the article notes the internal and external limitations of appetite and risk tolerance, which can both be taken into account when implementing the process of managing currency risk in a bank, and forcibly limit the bank's ability to take risks.

The monitoring system is considered, which occupies an important place in the process of managing currency risk and is a set of methods and techniques that provide continuous monitoring of the dynamics of changes in currency risk factors, adhering to risk limits with simultaneous systematization, processing and visualization of data for information providing management decisions by feedback mechanism.

In order to increase the efficiency of the bank's foreign currency risk management process, we are considering the question of the optimal algorithm for the bank's management in this process. In this algorithm, the primary is the strategic management of the currency risk of the bank, which determines the features of further tactical and operational management. The last two types of control have their own specifics, however, they are mainly characterized by an identical algorithm of actions.

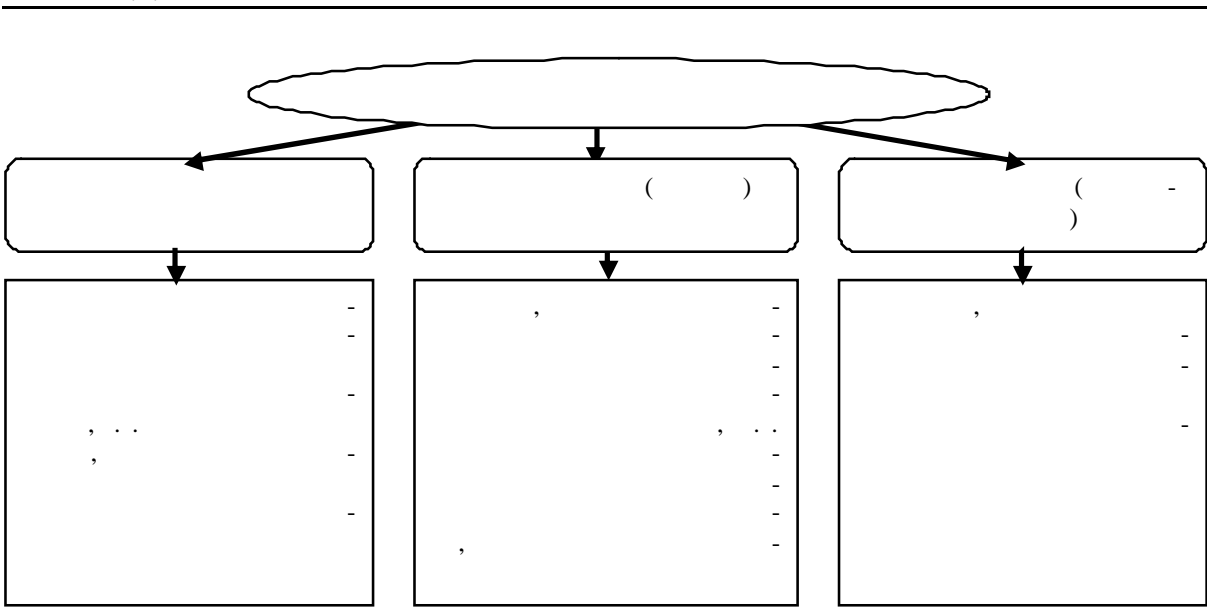
The article presents a model for implementing a risk management system that allows you to determine the sequence of actions aimed at creating a risk management system taking into account the main stages of risk management. The information reflecting the relationship between the developed organizational structure of risk management and the model for implementing the risk management system in the bank is also systematized.

Keywords: commercial bank, currency risk, risk management in a commercial bank, monitoring, risk management system of a commercial bank.

[1, c. 13].

[2, c. 154].

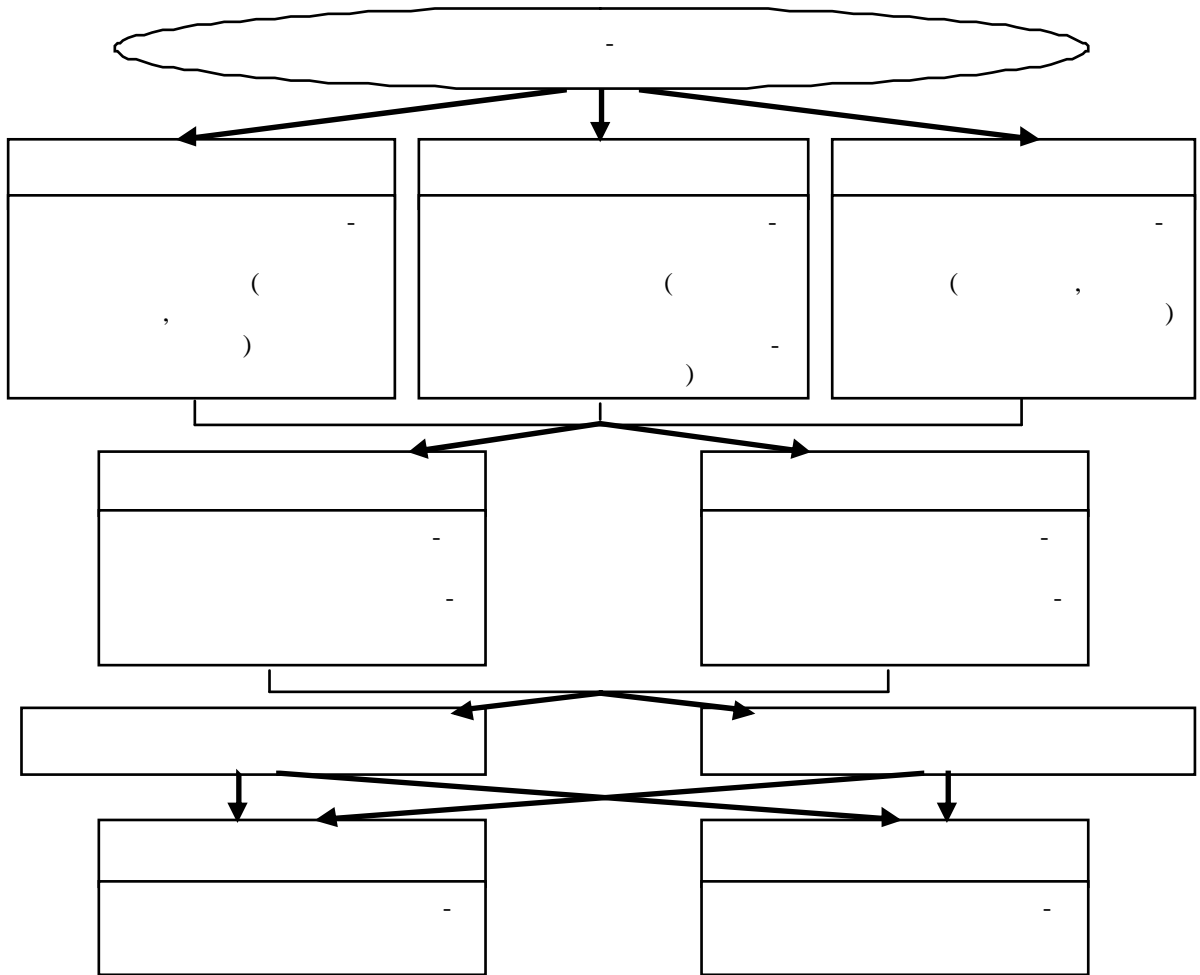
1



. I. ,

([3, c. 208]

2.



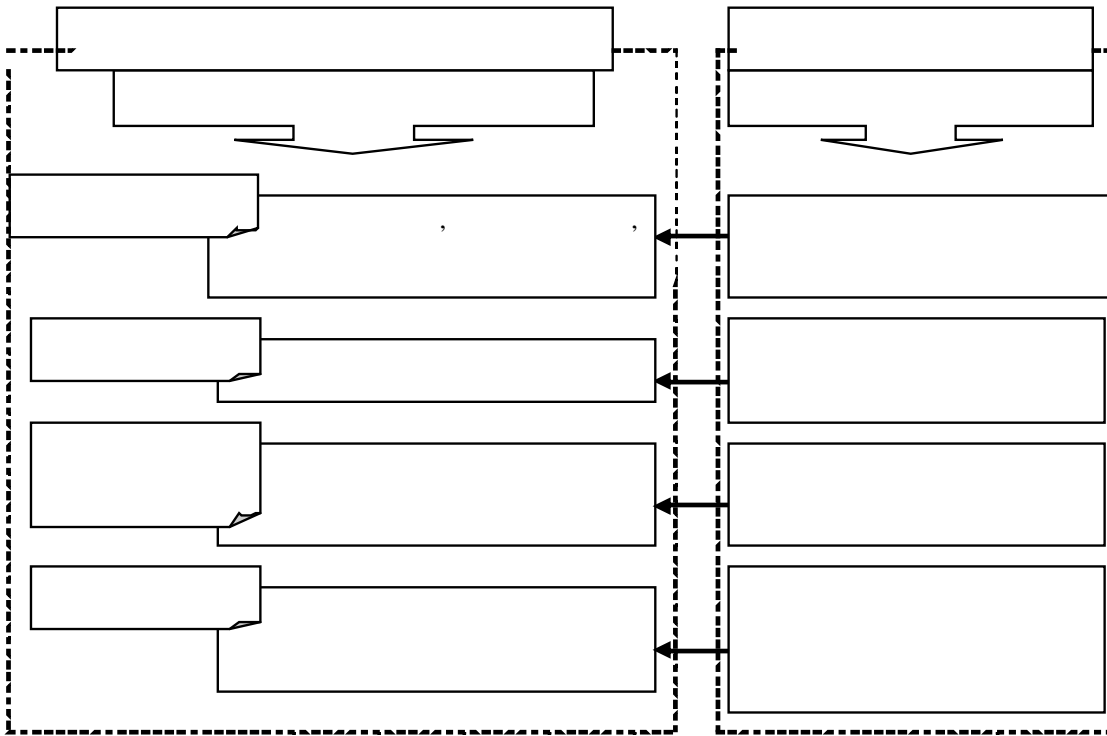
. 2. ([4, . 234)]

», « — », « — -
 ; ... ;
) ;
) ;

)
)
)

- 1.
- 2.

(.3).



.3.

[5]

- 1.
 - 2.
 - 3.
- [6, .50].

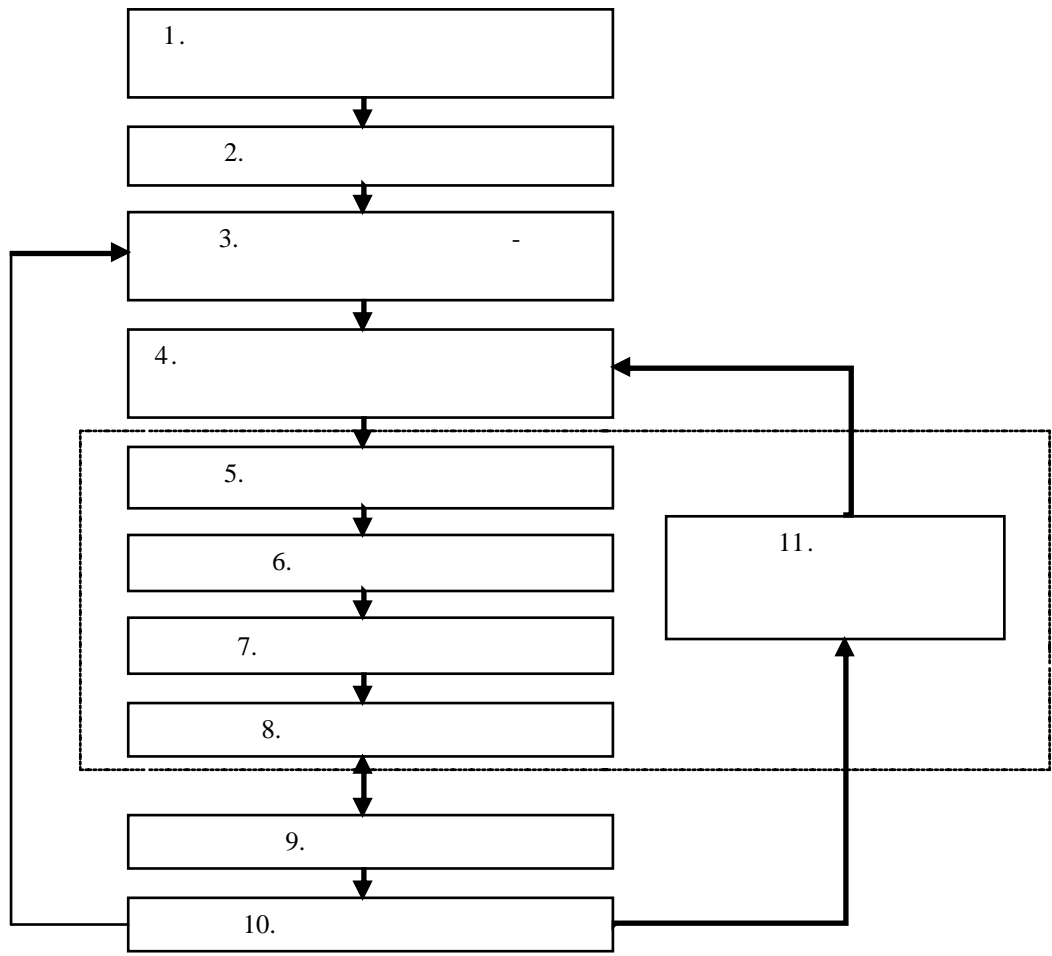
[7, .55].

(.4).

4. ([8, .27])

5.

6.



. 5. ([9, . 88]).

, -
 , -
 ; () [9, . 89; 10, . 7].

, -
 , -
 , -
 , -
 :

, 25% ,
 , 50% ,
 79

-	→	
1.	→	
2.	→	
3.	→	
4.	→	
5.	→	
5.	→	
6.	→	
7.	→	

. 6.

()

50%

1. 2010.— 216 . / . —
 2. 2006.— 224 . / . —
 3. / ; — « »
 2004.— 304 .
 4. / // - : -
 .—2012.— 2-2 (144).— . 233-236.

5. [Elektronnyy resurs] // Teoriya i praktika obshchestvennogo razvitiya. — 2013. — 1. — Rezhim dostupa: cyberleninka.ru/article/n/novatsii-v-upravlenii-valyutnymi-riskami-kommercheskih-bankov (data obrashcheniya: 02.02.2020).
6. Sokolinskaya N.E. Podkhody k razrabotke i vnedreniyu standartov otsenki effektivnosti sistemy upravleniya valyutnymi riskami v bankakh / N.E. Sokolinskaya // Finansy: Teoriya i Praktika. — 2012. — 5. — S. 48–60.
7. Shvarts A.V. Stress-testirovaniye kak instrument otsenki valyutnogo riska banka / A.V. Shvarts, D.V. Kovalenko [Elektronnyy resurs] // Nauchnyy vestnik: finansy, banki, investitsii. — 2014. — 1 (26). — S. 63–70. — Rezhim dostupa: cyberleninka.ru/article/n/stress-testirovanie-kak-instrument-otsenki-valyutnogo-riska-banka (data obrashcheniya: 11.02.2020).
8. Tolochko Yu. Valyutnyy risk i optimal'naya valyutnaya struktura / Yu. Tolochko, N. Mironchik // Bankovskiy vestnik. — 2004. — 7. — S. 21–27.
9. Mochalina O.S. Osobennosti realizatsii sistemy risk-menedzhmenta v kommercheskikh bankakh Rossiyskoy Federatsii / O.S. Mochalina, A.P. Bondar', A.S. Fedishina // Nauchnyy vestnik: finansy, banki, investitsii. — 2015. — 2 (31). — S. 87–94.
10. Piterskaya L.Yu. Paradigma strategicheskogo bankovskogo menedzhmenta v kontekste obespecheniya ustoychivogo razvitiya kommercheskikh bankov / L.Yu. Piterskaya, D.Ya. Rodin // Finansy i kredit. — 2010. — 43. — S. 2–9.

SPISOK LITERATURY

1. Struchenkova T.V. Valyutnyye riski: analiz i upravleniye: uchebnoye posobiye / T.V. Struchenkova. — M.: KNORUS, 2010. — 216 s.
2. Piskulov D.Yu. Teoriya i praktika valyutnogo dilinga: prikladnoye posobiye / D.Yu. Piskulov. — M.: Infra-M, 2006. — 224 s.
3. Gryuning Kh. Analiz bankovskikh riskov. Sistema otsenki korporativnogo upravleniya i upravleniya finansovym riskom / Kh. Gryuning, B.S. Braykhovich; per. s angl.; vstup. sl. d.e.n. K.R. Tagirbekova. — M.: Izdatel'stvo «Ves' Mir», 2004. — 304 s.
4. Pasechnik Ye.V. Vzaimodeystviye sluzhb vnutrennego kontrolya i risk-menedzhmenta v kommercheskikh bankakh: neobkhodimost', vozmozhnosti, problemy i puti ikh resheniya / Ye.V. Pasechnik // Nauchno-tekhnicheskiye vedomosti Sankt-Peterburgskogo gosudarstvennogo politekhnicheskogo universiteta. Ekonomicheskkiye nauki. — 2012. — 2-2 (144). — S. 233–236.
5. Mal'chushkin K.F. Novatsii v upravlenii valyutnymi riskami kommercheskikh bankov / K.F. Mal'chushkin [Elektronnyy resurs] // Teoriya i praktika obshchestvennogo razvitiya. — 2013. — 1. — Rezhim dostupa: cyberleninka.ru/article/n/novatsii-v-upravlenii-valyutnymi-riskami-kommercheskih-bankov (data obrashcheniya: 02.02.2020).
6. Sokolinskaya N.E. Podkhody k razrabotke i vnedreniyu standartov otsenki effektivnosti sistemy upravleniya valyutnymi riskami v bankakh / N.E. Sokolinskaya // Finansy: Teoriya i Praktika. — 2012. — 5. — S. 48–60.
7. Shvarts A.V. Stress-testirovaniye kak instrument otsenki valyutnogo riska banka / A.V. Shvarts, D.V. Kovalenko [Elektronnyy resurs] // Nauchnyy vestnik: finansy, banki, investitsii. — 2014. — 1 (26). — S. 63–70. — Rezhim dostupa: cyberleninka.ru/article/n/stress-testirovanie-kak-instrument-otsenki-valyutnogo-riska-banka (data obrashcheniya: 11.02.2020).
8. Tolochko Yu. Valyutnyy risk i optimal'naya valyutnaya struktura / Yu. Tolochko, N. Mironchik // Bankovskiy vestnik. — 2004. — 7. — S. 21–27.
9. Mochalina O.S. Osobennosti realizatsii sistemy risk-menedzhmenta v kommercheskikh bankakh Rossiyskoy Federatsii / O.S. Mochalina, A.P. Bondar', A.S. Fedishina // Nauchnyy vestnik: finansy, banki, investitsii. — 2015. — 2 (31). — S. 87–94.
10. Piterskaya L.Yu. Paradigma strategicheskogo bankovskogo menedzhmenta v kontekste obespecheniya ustoychivogo razvitiya kommercheskikh bankov / L.Yu. Piterskaya, D.Ya. Rodin // Finansy i kredit. — 2010. — 43. — S. 2–9.

15 2020

23 2020