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## COMPREHENSIVE ASSESSMENT OF THE RUSSIAN FEDERATION FINANCIAL MARKET DEVELOPMENT AND DEVELOPMENT OF RECOMMENDATIONS FOR ITS IMPROVEMENT

In the context of globalization and digitalization of financial relations, the role of the financial market is increasing. The study of the financial market today is very relevant, since it is the most important part of the financial system of the state. The degree and level of its development depends on how efficiently and in a timely manner the country's strategic tasks will be carried out.

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The article presents a comprehensive assessment of the financial market of the Russian Federation, which consists of indicators of the development of the credit, stock, insurance and monetary markets. The best and worst years by the level of development have been determined.

To identify the prospects for increasing the level of development of the financial market, a SWOT analysis of the financial market of modern Russia was carried out, which made it possible to conclude that strengths prevail in the Russian Federation, but there are many weaknesses and threats of the external environment. Taken together, the field of strengths and opportunities prevails over the field of weaknesses and threats. Consequently, the Russian Federation has development prospects, but for further development it needs to use its strengths to neutralize threats.

Based on the analysis of data from statistical sources and analysis of economic literature, measures are proposed to strengthen and improve the credit, stock, insurance and foreign exchange markets.

Keywords: financial market, credit market, stock market, insurance market, currency and money market, comprehensive assessment of the level of financial market development, SWOT analysis method.

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	2016	2017	2010	2010	2020	
1	2016	2017	2018	2019	2020	7
1	2	3	4	5	6	7
, %	13,1 %	12,1 %	12,1 %	12,2 %	12,5 %	2019 . ≥ 12 % 2019 . ≥ 8 %
- , %	93,51 %	92,76 %	90,59 %	88,45 %	105,53 %	80 %
, %	10,96 %	10,23 %	9,89 %	10,06 %	10,71 %	10–15 %
- ,	9,90 %	8,40 %	9,48 %	15,35 %	13,79 %	15 %
, %	1,16 %	0,93 %	1,03 %	1,75 %	1,40 %	1 %
- - -	19,97 %	22,34 %	23,46 %	24,77 %	26,28 %	23,36 %
1,%	91,23 %	91,33 %	99,80 %	106,72 %	110,92 %	100 %
2,%	85,46 %	90,93 %	100,43 %	103,09 %	120,09 %	100 %
- ,%	44,18 %	39,10 %	38,53 %	44,57 %	48,24 %	25-50 %
2 , %	93,01 %	106,97 %	106,05 %	96,80 %	100,45 %	100,66 %
, %	19,78 %	135,78 %	41,71 %	11,75 %	17,44 %	45 %
, %	12,86 %	19,65 %	8,78 %	21,45 %	53,50 %	23 %
1, %	88,43 %	83,97 %	93,57 %	113,78 %	120,24 %	100 %
2, %	33,74 %	79,56 %	112,74 %	125,99 %	147,96 %	100 %
, %	1,38 %	1,39 %	1,42 %	1,36 %	1,44 %	1 %
- ,%	42,84 %	39,88 %	35,39 %	41,24 %	42,79 %	30 %

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1	2	3	4	5	6	7
- - , %	16%	7 %	16 %	0 %	4 %	9%
, - ,%	0,47 %	2,51 %	5,05 %	4,60 %	4,69 %	3,46 %
, %	84,86 %	91,83 %	106,26 %	106,46 %	110,59 %	100 %
- , %	10,90 %	63,44 %	147,91 %	134,87 %	142,87 %	100 %
0/	41.00.0/	41.02.0/	-	42 1 4 0/	40.46.0/	50, 70.0/
, %	41,09 % 8,46 %	41,83 % 8,40 %	40,86 % 8,13 %	43,14 % 8,55 %	48,46 % 9,06 %	50-70 % 4 %
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%	5,40 %	2,50 %	4,30 %	3,04 %	4,91 %	4 %
, %	9,56 %	9,21 %	10,47 %	11,00 %	9,66 %	+ 10 %
" -	15,40 %	12,50 %	14,30 %	13,04 %	14,91 %	
, %	26,76 %	27,14 %	31,34 %	31,17 %	41,05 %	20 %
- , %	0,67 %	5,04 %	20,61 %	10,88 %	19,33 %	0-6 %
- ( - ), %	41,84 %	33,95 %	28,02 %	27,50 %	23,71 %	25 %
- , %	81,89 %	89,42 %	98,79 %	109,65 %	120,25 %	100 %

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2016– 2020 . .

= 2016 = (1,0917 + 1,1689 + 1,0000 + 0,6603 + 1,1612 + 0,8547 + 0,9123 + 0,8546) / 8 = 0,9630.

 $= \frac{2010}{2017} = (1,0083 + 1,1595 + 1,0000 + 0,5602 + 0,9270 + 0,9562 + 0,9153 + 0,9093) / 8 = 0,9292.$ 

= (1,0083 + 1,1323 + 0,9887 + 0,6320 + 1,0347 + 1,0041 + 0,9980 + 1,0043) / 8 = 0,9753.

 ${}_{2019} = \left(1,5250+1,1056+1,0000+1,0232+1,7451+1,0602+1,0672+1,0309\right)/8 = 1,1948.$ 

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{}_{2020} = \left(1,\!5625+1,\!3192+1,\!0000+0,\!9192+1,\!3988+1,\!1248+1,\!1092+1,\!2009\right)/8 = 1,\!2043.
                                                                                              2016-2018
                                                                        2019 2020
                                                                                   2017
                                                            0,9292.
                                                                                    5
                            2
                                1.
                                                                                        2016
                                                                0,9630.
                                                                                          4
                                 3
                                     1.
                         2016
          2017,
                                                      2018
                                 0,9753.
                                                                              1.
                    ;
3
                                                                          5
                                                                                  1.
                                     2018
                                                                                      1.
  2019
                                                                                 1,1946.
                                                                1.
                                               7
   1.
                                                                                   2020
                                                            1,2043.
                                                                                    6
                                                                                       2020
                            1
             1
                  2016-2020
            _{2016} = 2,6010.
S_{-}
            _{2017} = 2,4449.
            _{2018} = 2,6856.
S_
            _{2019} = 3,9790.
S_
            _{2020} = 4,1065.
                                                              2020
                                                115
```

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```
-2016
                                                           -2018
                       2,%
                                                                                                        ,%
                                                        0,2
                                                        0,0
                1, %
                                                                                                         ,%
                                                                          ,%
        . 1.
          2016-2020
2019
                                                                                         2018
                                                                                           2017
-2016
                                                                                                    5 (
                                                                                                                2019
     )
                                                                                                               2016-
2020
              _{2016} = \left(1,\!0000 + 1,\!0822 + 0,\!4367 + 0,\!5533 + 0,\!8843 + 0,\!3374\right)/6 = 0,\!7156.
              _{2017} = \left(1,\!0000 + 0,\!9409 + 2,\!9979 + 0,\!8452 + 0,\!8397 + 0,\!7956\right)/6 = 1,\!2366.
              _{2018} = \left(1,0000 + 0,9492 + 0,9210 + 0,3778 + 0,9357 + 1,1274\right)/6 = 0,8852.
              _{2019} = (1,0000 + 1,0398 + 0,2595 + 0,9227 + 1,1378 + 1,2599) / 6 = 0,9366.
              _{2020} = \left(1,\!0000 + 1,\!0021 + 0,\!3850 + 2,\!3010 + 1,\!2024 + 1,\!4796\right)/6 = 1,\!2284.
                                                                                               2016, 2018
                                                                                                                2019
                                                                                 2017
                                                                                         2020
                                                                                            2016
                                                                     0,7156.
                                                                                               4
                                  1
                                      1.
                                                                      2.
                                                                                                  2018
                                                                         0,8852.
                                                                                                  1.
                                                                                               1
                                                                                                    1.
                                                        116
                                                       -2021 - 2
```

· ·,

-

2019

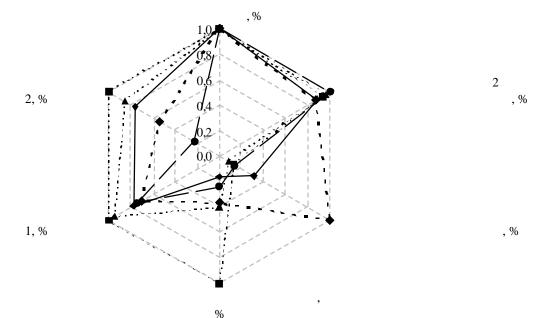
, 0,9366. , 3 , 1.

2020 — , , ,

1,2284. 4 , 1— .

. 2017 , 1,2366.

1. 2 2016–2020 .



. 2. 2016–2020 ( )

:

$$S_{-}$$
 \_  $_{2016} = 1,2650.$ 
 $S_{-}$  \_  $_{2017} = 3,6672.$ 
 $S_{-}$  \_  $_{2018} = 2,0382.$ 

...

```
_{2019} = 2,2917.
   S_{-}
               _{2020} = 3,5937.
   S_
                                                         2017
                                                                                                  2020
                                                                      2019
                                                                                                 - 2018
                                                                       2016
                          5
                                                                                      2017
                          2020
                                                                                                 2016-
2020
            _{2016} = (1,3790 + 1,4280 + 1,8112 + 0,1347 + 0,8486 + 0,1090) / 6 = 0,9517.
            _{2017} = \left(1,3911+1,3294+0,8535+0,7242+0,9183+0,6344\right)/6 = 0,9751.
            _{2018} = (1,4234 + 1,1796 + 1,8541 + 1,4590 + 1,0626 + 1,4791) / 6 = 1,4096.
            _{2019} = (1,3565+1,3747+0,0000+1,3279+1,0646+1,3487) \ / \ 6 = 1,0787.
            _{2020} = (1,4433 + 1,4265 + 0,4813 + 1,3541 + 1,1059 + 1,4287) / 6 = 1,2067.
                                                                                   2016
                                                                                           2017
                                                               2019, 2020 2018
                                                                                 2016
                                                            0,9517.
                                                                                   3
                              3
                                  1.
                 2017
                                                                                                0,9751.
                                                                         2
                      4
                                                                             1.
                                                         2016
                                                                                       2017
     2019
                                                                       1,0787.
                                    5
                                                                                   ).
    , 1—
     2020
                                                                                  1,2067.
                            5
                                                                                                      1
                                                                            ).
                                                                                         3
                                                                                 2018
                                                            1,4096.
                3
                    2016-2020
                                                 118
```

```
- 2017
                                                                -··_--- 2019
                                                                       , %
                                                                                                  ,%
                     ,%
                                                                                                  ,%
       . 3.
         2016-2020
                _{2016} = 2,2329.
   S_
               _{2017} = 2,4821.
               _{2018} = 5,1091.
               _{2019} = 2,8336.
   S_
                _{2020} = 3,6967.
                                                              2018
                                                                                                        2020
                                                                               2019
2017
                                                                                 2016
       2018-2020
2016-2020
              {}_{2016} = \left(0,8218+0,4731+0,7407+0,6207+1,3382+1,0000+0,5975+0,8189\right)/8 = 0,8014.
              _{2017} = (0.8366 + 0.4762 + 1.6000 + 0.7364 + 1.3570 + 1.0000 + 0.7365 + 0.8942) / 8 = 0.9546.
              {}_{2018} = \left(0,8173+0,4919+0,9302+0,7325+1,5668+0,2912+0,8922+0,9879\right)/8 = 0,8387.
              _{2019} = (0.8629 + 0.4677 + 1.3158 + 0.8433 + 1.5586 + 0.5513 + 0.9091 + 1.0965) / 8 = 0.9507.
              {}_{2020} = (0.9692 + 0.4415 + 0.8147 + 0.6479 + 2.0527 + 0.3103 + 1.0543 + 1.2025) \ / \ 8 = 0.9366.
                                                               1.
                                                                                      2016
                                                                           0,8014.
6
                                                    2
                                                                    1.
                                                    119
```

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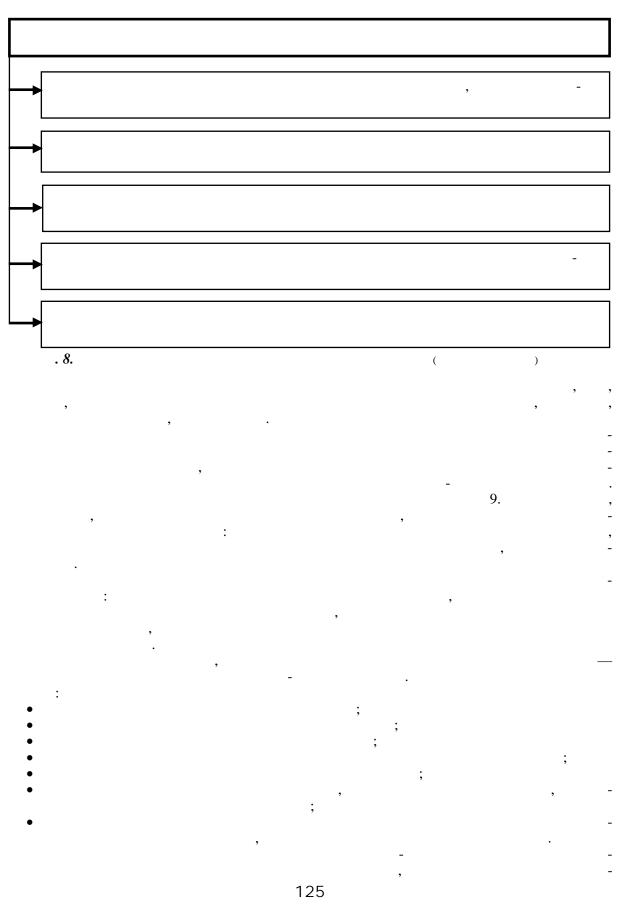
```
2018 .
0,8387.
                                                                                       1.
                                                                                  1
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                                                                                       0,9366,
  2020
                                                               2018
0,9507.
  2019
                                                                                       5
                                  3
                                                ,
1.
                                                                     2018, 2019 2020
                                                                                  2017
                                                                    0,9546.
                                                                                         5
                                                  ,
1.
                        2016-2020
                 -2016
                            - - 2017
                                                 -2018
                                                           ... △ · · 2019
                                                                          2020
                                                                                          , %
                      (
), %
                                               0,4
                                               0,2
                                               0,0
                                                                                               , %
                     ,%
                                                                                    , %
   . 4.
               2016-2020
S_
S_
             _{2016} = 1,8128.
             _{2017} = 2,4176.
                                             120
                                            -2021 - 2
```

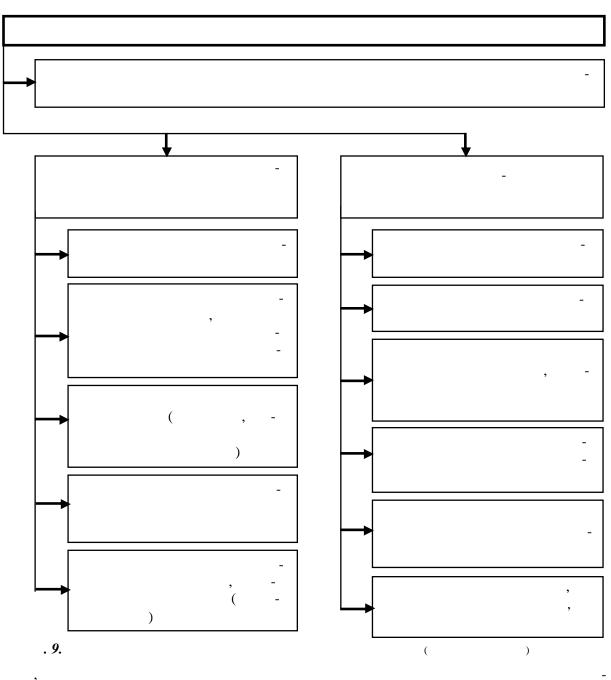
```
_{2018} = 1,8008.
                 _{2019} = 2,3853.
                _{2020} = 2,1364.
                                                                                    2017
                  2019
2020
                            2018
            2016
2016-2020
               _{2016} = (0,9630 + 0,7156 + 0,9517 + 0,8014) / 4 = 0,8579.
               _{2017} = (0,9292 + 1,2366 + 0,9751 + 0,9546) / 4 = 1,0239.
               _{2018} = (0.9753 + 0.8852 + 1.4096 + 0.8387) / 4 = 1.0272.
               _{2019} = (1,1946 + 0,9366 + 1,0787 + 0,9507) / 4 = 1,0402.
               _{2020} = (1,2043 + 1,2284 + 1,2067 + 0,9366) / 4 = 1,1440.
                                                                                  2016
                                                                          0,8579.
                                                     2016
                                                           2016
                                    1.
                                                                                                        1.
                                                       2017
                                                1,0239.
     2018
                                                                                      1,0272.
           )
     2019
                                                                                      1,0402.
                                                                                  2020
                                                                          1,1440.
                 5
                         2016-2020
                  _{2016} = 1,5763.
   S_
                  _{2017} = 2,1481.
   S_
                                                   121
```

**-**2016 <del>---</del>2018 ···▲··· 2019 --- 2020 0,6 0,5 0,4 0,3 0,2 0,1 0,0 . **5.** 2016–2020 ( S\_ S\_  $_{2018} = 2,2820.$  $_{2019} = 2,1857.$ S\_ \_  $_{2020} = 2,6486.$ 2020 2019 2018 — 2017 2016 . 1, . . SWOT-122

```
SWOT-
                                                    . 6).
                                                 (
               S-Strehgths \\
                                                                    W-Weaknesses \\
                                 )
          (
                                                                                      )
                                                     1.
2.
                                                     2.
3.
                                                     3.
5.
                                                    5.
                 – Opportunities
                                                                         – Trears
                                                    2.
2.
                                                     3.
3.
4.
                                                     4.
                                                    5.
6.
                                                                   IT-
5.
                  SWOT-
    . 6.
                             SWOT-
                                              123
```

7. . *7*. IT-» [19]. 8. 124





SWOT-

1, ...

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1. 1 (54). — . 106–124. 2015 : www.minfin.ru/ : 04-07.05.2021). common/upload/library/2016/09/main/Ispolnenie\_budzheta\_2015.pdf( 2017 : www.minfin.ru/ common/upload/library/2018/09/main/Ispolnenie\_federalnogo\_budzheta\_v\_2017\_godu.pdf ( : 04-07.05.2021). 2019 : minfin.gov.ru/ common/upload/library/2020/09/main/Ispolnenie\_federalnogo\_budzheta\_2019\_god.pdf ( : 04-07.05.2021). 2020 . : minfin.gov.ru/ common/upload/library/2021/03/main/Ispolnenie\_2020\_god.pdf( : 04-07.05.2021). 2016 ( : www.cbr.ru/Collection/ Collection/File/8487/obs\_1612.pdf( :04-07.05.2021). 2018 : www.cbr.ru/Collection/ ] // Collection/File/10406/obs\_194.pdf( :04-07.05.2021). ) 19 2019 : www.cbr.ru/Collection/Collection/File/ ] // 10406/obs\_194.pdf( :04-07.05.2021). 9. 2021 . [ ] // : cbr.ru/statistics/bank\_sector/review/ : 04-07.05.2021). 10. . [ 1// : cbr.ru/analytics/insurance/overview\_insurers/( : 04-07.05.2021). . — M., 2015. — 543. . 2015 [ 11. ]: 12. . 2016 [ -M., 2016. -543. 1: -M., 2017. — 511. 13. . 2017 [ ]: 14. . 2018 [ -M., 2018. — 522 ]: 15. . 2019 [ -M., 2019. — 523 ]: .—M., 2020—550. 16. . 2020[ 1// 17. : www.cbr.ru/finmarket/supervision/sv\_insurance/#a\_11867 ( : 04-07.05.2021).

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