## This page contains the following errors:

error on line 185 at column 10: EntityRef: expecting ';'

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Below is a rendering of the page up to the first error.
The impact of trading flows on Government of Canada bond prices The impact of trading flows on Government of Canada
bond prices https://www.bankofcanada.ca/?p=246608 Non-residents Trusteed pension funds Chartered banks Households
P&C insurance companies Other governments Mutual funds Life insurance companies Supply (right scale) Percentage
change in market value of GoC bonds bps Investor-specific factors Common factors
24.8322.5111.7214.145.033.665.384.52358.54 24.1222.7711.8814.125.123.775.564.21353.10
23.3323.4712.7913.055.233.595.364.47357.33 24.8521.7913.8712.875.373.525.124.34351.85
23.8722.0116.1011.285.513.505.284.36341.50 23.5921.5315.9811.125.343.685.504.60341.31
23.1422.3914.2712.335.513.715.244.79340.58 22.7221.8313.5812.945.113.496.154.74336.16
22.5323.3513.9810.304.993.796.025.39332.16 23.8121.9114.0010.344.844.005.835.54334.02
25.7922.2912.289.744.744.525.645.46330.68 26.9422.7310.619.854.074.625.215.51325.76
26.1023.1710.3910.573.764.585.155.51331.66 21.3224.3911.5210.194.165.235.755.85316.90
20.6125.4011.409.644.375.595.855.76311.05 20.1325.8810.359.274.465.655.875.83317.96
21.0626.238.759.014.045.656.315.68306.59 21.1625.138.059.834.215.945.995.43302.36
20.3224.488.498.454.736.605.905.02294.05 19.8025.277.288.285.176.866.104.98293.89
18.6422.828.7610.605.947.165.534.43300.82 18.5024.287.949.755.977.706.094.44296.46
18.1123.647.548.356.768.316.624.17287.40 18.7122.227.459.937.518.376.493.54285.08
18.1222.748.599.926.598.176.363.22280.26 17.1822.428.329.096.838.776.373.08280.17
18.4322.118.359.727.108.425.912.64281.57 17.6923.477.559.877.247.766.453.00274.82
16.0424.026.2410.168.237.846.553.09262.72 16.4124.077.928.368.107.716.083.26264.09
15.9727.158.588.677.277.795.233.33263.51 17.9226.7310.037.227.177.214.663.03273.32
17.2827.719.868.405.757.925.243.55277.27 16.0726.4910.138.997.167.775.203.55275.05
15.0724.3514.449.356.757.474.703.25284.42 14.7824.8818.029.225.956.154.453.30317.53
15.6223.7217.338.156.745.824.493.00316.50 16.1824.9917.138.285.385.285.403.21351.27
18.3925.7213.207.687.295.265.313.23369.16 19.9725.4612.596.856.165.435.503.41385.40
24.7324.3512.035.595.475.124.633.24405.18 25.6024.9511.435.815.564.934.773.23424.92
25.9125.6210.575.665.005.085.213.33424.10 25.9825.3210.565.874.904.825.483.27433.74
26.3226.0310.715.465.494.384.623.24448.70 25.7826.9311.604.865.244.384.763.30464.42
26.9328.1911.294.254.424.254.983.25479.01 28.4626.7910.443.973.614.355.503.20472.16
30.7925.3110.424.074.664.225.012.82479.41 32.4525.478.233.964.624.285.122.93480.84
33.7124.717.733.704.084.644.912.66482.31 34.6923.348.333.223.344.384.592.60484.85
34.5822.866.823.104.124.554.531.91466.08 34.1323.056.833.354.865.524.762.00460.88
33.3724.326.653.385.045.184.621.99464.15 32.0924.247.483.365.045.444.612.33471.40
30.9426.707.513.474.705.474.622.61471.74 30.9527.247.613.414.725.634.682.62478.46
31.6526.527.533.454.375.714.352.79482.24 32.9926.927.123.424.614.884.362.77524.39
36.1023.926.403.424.485.093.842.62492.38 36.1223.376.543.374.635.054.072.68503.36
36.8824.446.663.404.344.994.102.71509.76 37.2923.337.423.424.134.554.312.91524.67
37.8723.197.493.474.004.654.212.96536.00 38.6623.347.443.453.694.654.172.94552.75
39.1121.837.613.543.974.894.333.01532.24 37.0724.057.393.603.624.614.442.99536.57
37.8523.367.193.554.404.584.242.89546.75 41.0220.936.883.554.784.583.562.59531.59
42.3320.636.673.334.484.493.302.44551.28 36.8724.217.453.225.064.323.492.88558.61
36.2023.987.203.275.394.843.163.12555.16 36.3323.716.893.314.645.233.383.15538.58
35.4923.047.483.394.874.513.063.26576.98 33.4123.878.203.354.414.542.693.32585.16
33.5423.547.773.284.424.533.483.43583.36 37.2922.188.063.214.654.243.373.13606.33
41.4219.847.373.295.283.902.073.06591.58 41.4619.116.153.296.093.862.213.48594.96
41.5119.306.833.295.013.792.893.22616.30 42.8916.905.863.314.833.603.343.64583.67
44.7716.354.703.254.573.573.463.45602.49 45.1216.374.223.084.893.773.783.49614.68
48.7313.874.133.034.753.404.123.05629.87 48.0014.304.983.044.163.484.442.77625.22
46.4113.625.092.913.984.326.882.61626.32 47.1212.025.962.854.614.176.532.63640.23
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44.3516.206.702.684.033.308.412.24756.73 45.4514.276.882.534.543.228.232.30781.96 47.4114.237.242.453.733.177.712.13810.21 48.0413.206.282.373.943.228.151.95862.34

48.3711.566.622.834.094.096.022.63654.65 47.1312.865.852.874.874.007.092.16676.29 47.1112.686.482.864.403.607.682.15688.94 44.7314.286.582.894.203.708.502.14681.31

50.1113.274.712.283.863.127.821.84875.51 48.2013.957.142.163.162.887.761.75944.12 -0.202 1.10-11 28.791.78 20.833.10 13.081.62 6.712.07 3.540.03 3.67-0.11