
IFC-Banco de Portugal Conference: "Communication on central bank statistics: unlocking the next level"
19-20 September 2022

An ecosystem for statistical communication¹

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¹ This contribution was prepared for the workshop. The views expressed are those of the authors and do not necessarily reflect the views of the Banco de Portugal, the BIS, the IFC or the other central banks and institutions represented at the event.



EUROPEAN CENTRAL BANK

EUROSYSTEM

An ecosystem for statistical communication

Communication on central
bank statistics, Lisbon

19/09/2022

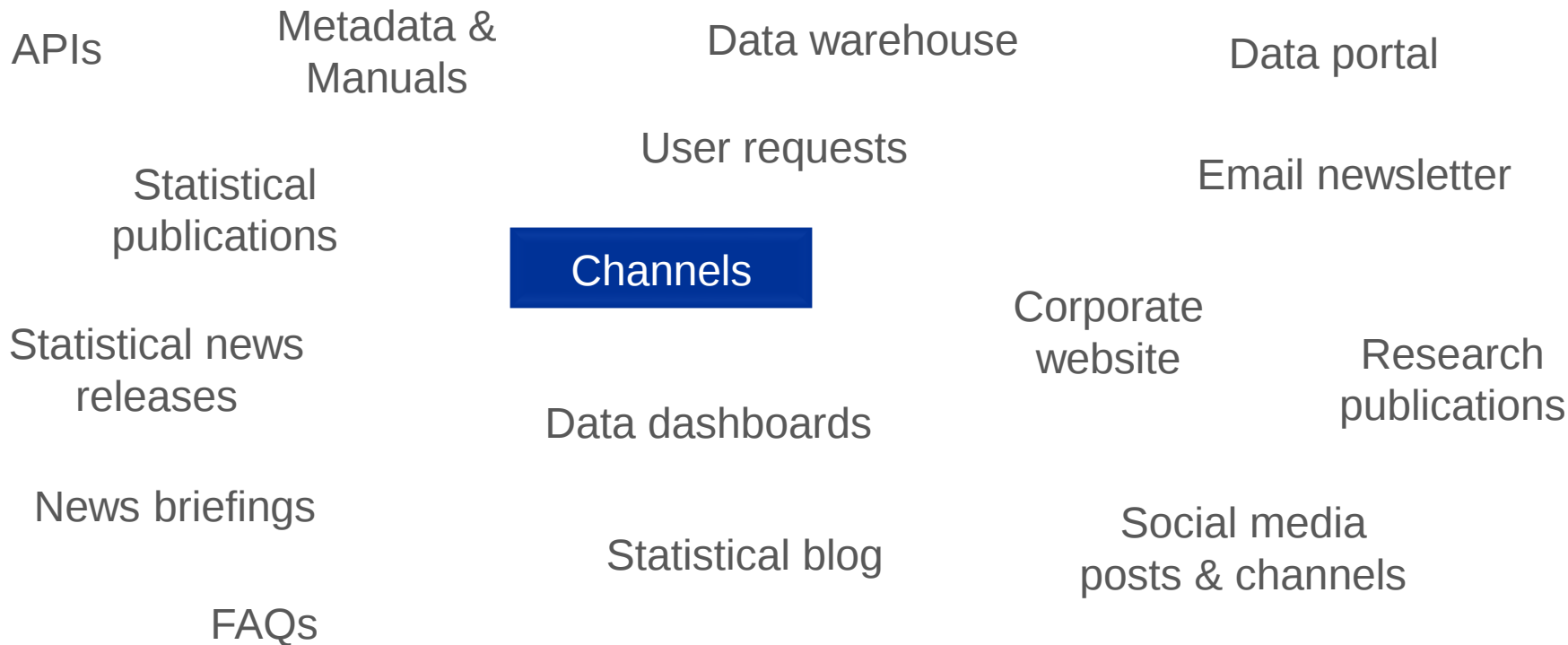
Matthias Rumpf
Directorate General Statistics, ECB



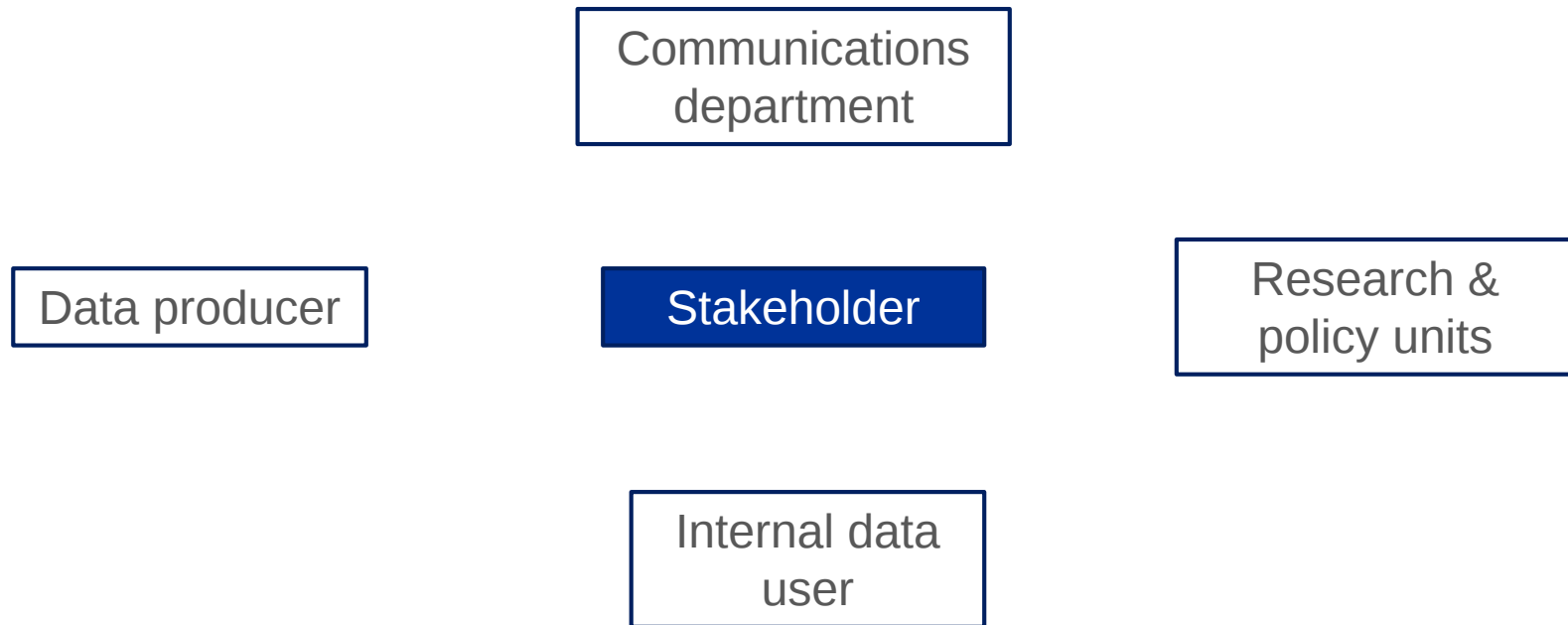
Statistical communication serves multiple audiences....



... through many different channels & tools...

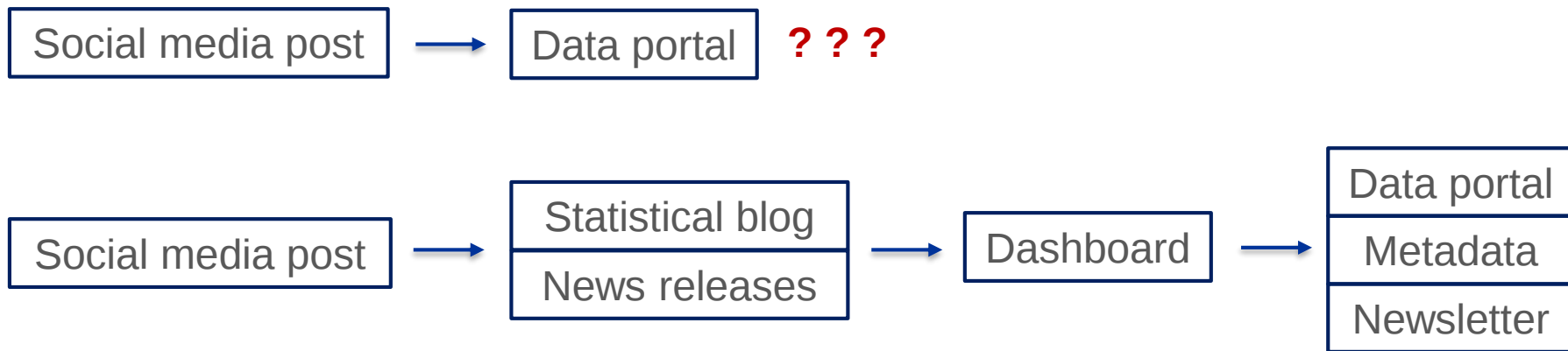


... and with multiple internal stakeholders



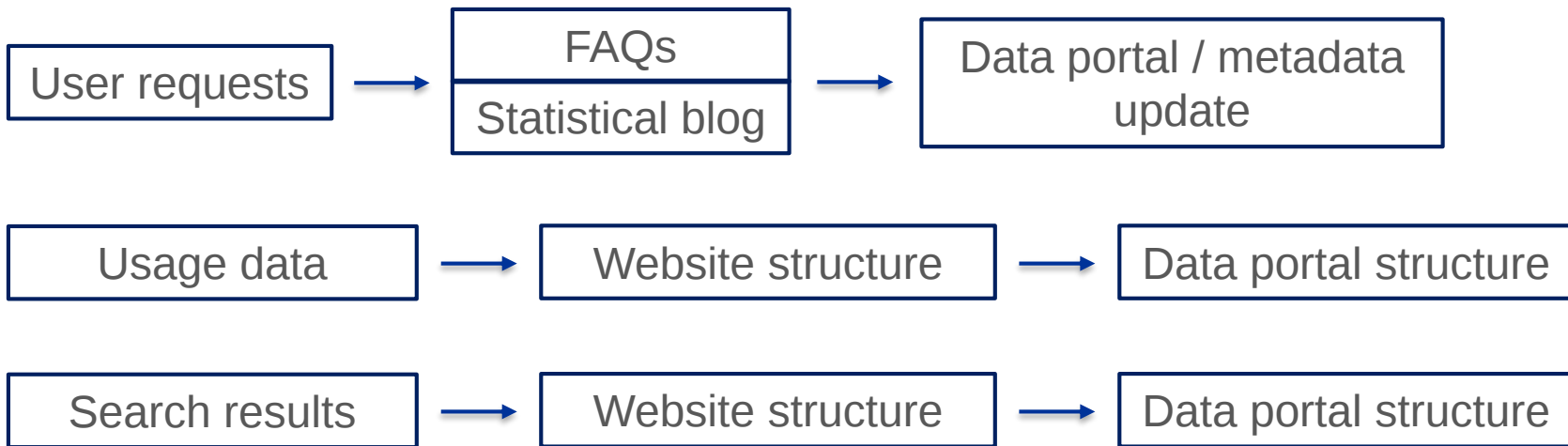
How to use your toolbox efficiently?

Create user journeys



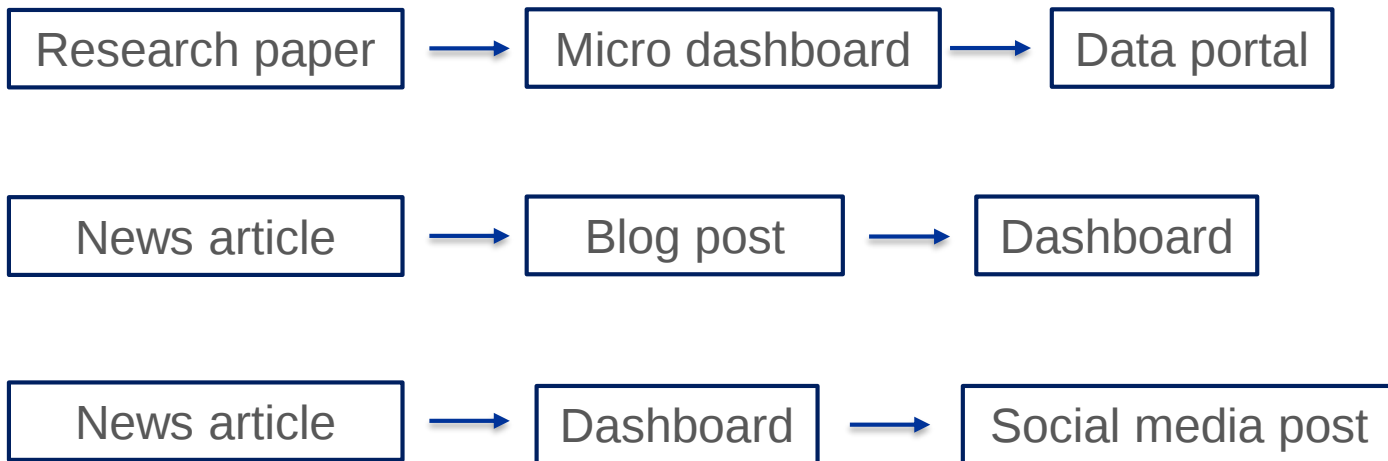
How to use your toolbox efficiently?

Learn from user interaction

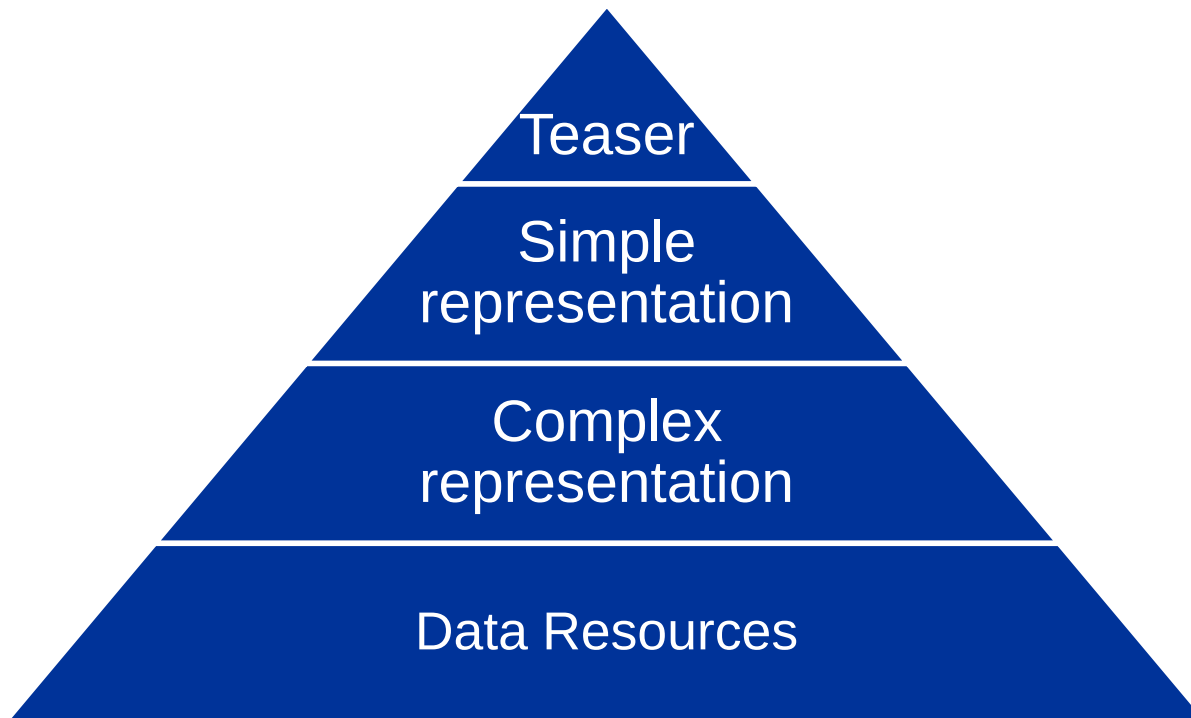


How to use your toolbox efficiently?

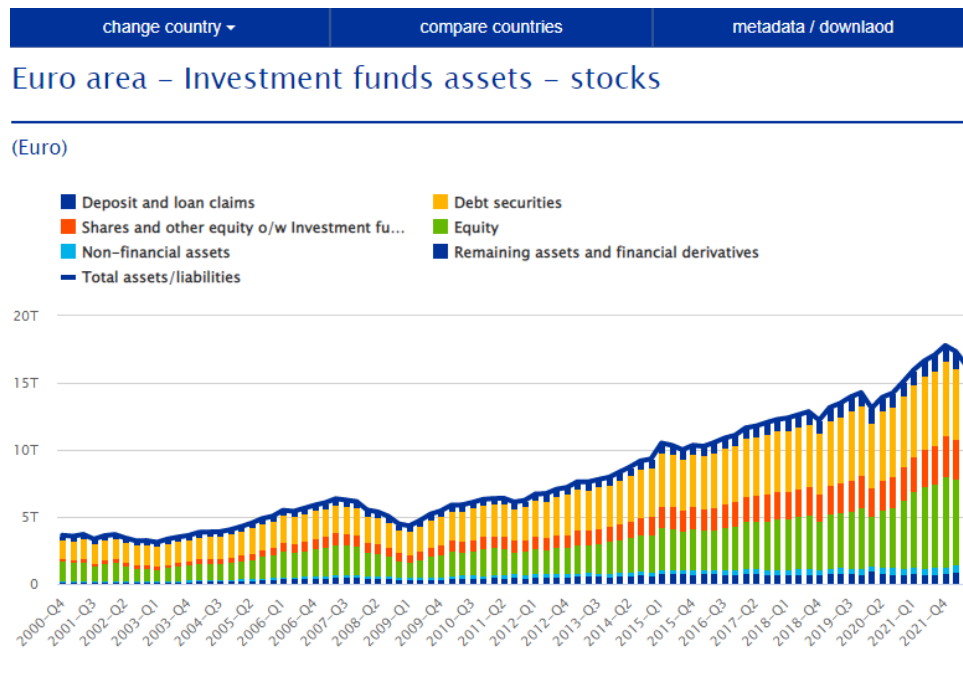
Use communication opportunities



Respect information hierarchy



Useful tools – micro dashboards



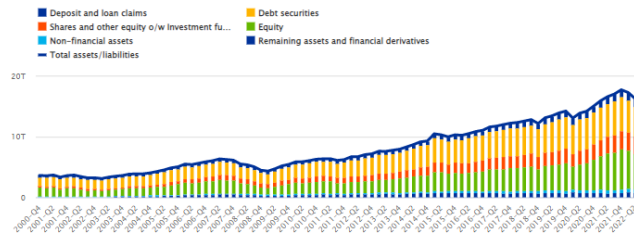
Useful tools – micro dashboards

select indicator here:

Investment funds assets – stocks X Investment funds liabilities – transactions X add filter indicators:

Euro area – Investment funds assets – stocks

(Euro)

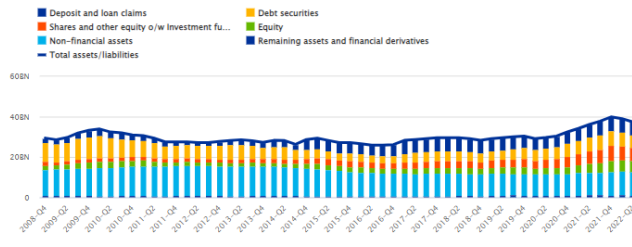


select countries here:

Euro area X Portugal X add filter indicators:

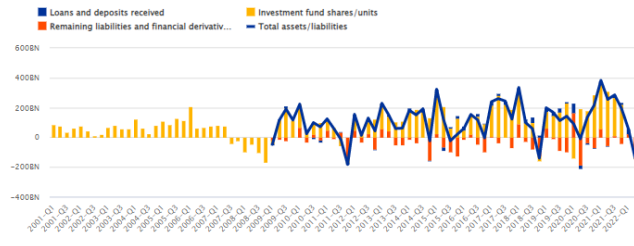
Portugal – Investment funds assets – stocks

(Euro)



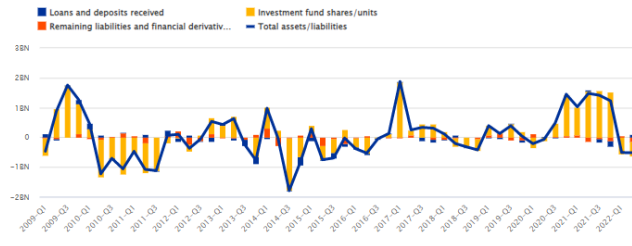
Euro area – Investment funds liabilities – transactions

(Euro)

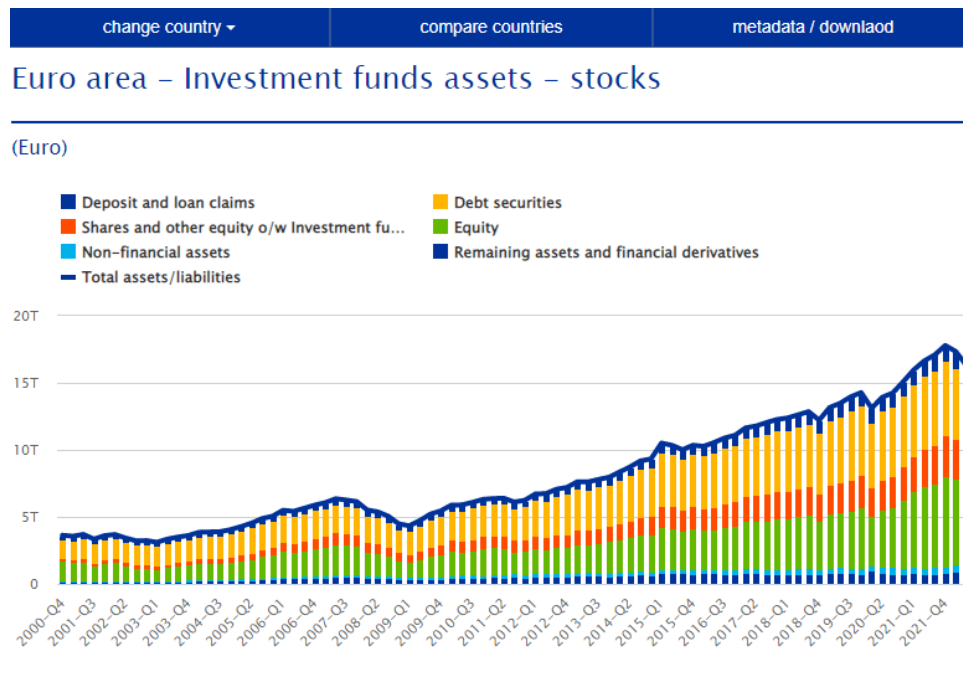


Portugal – Investment funds liabilities – transactions

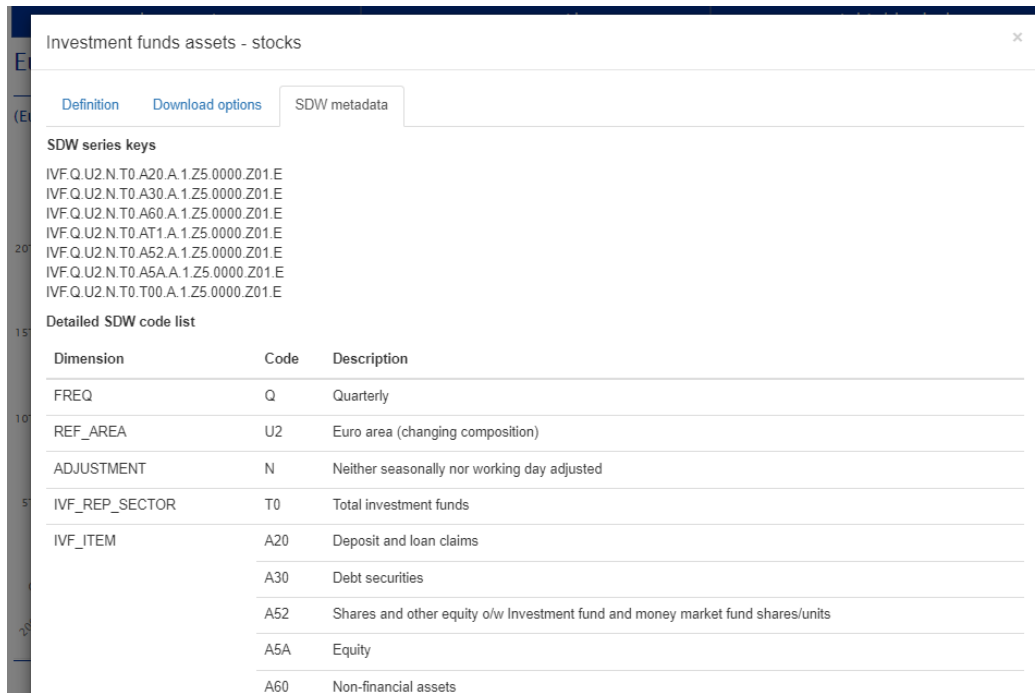
(Euro)



Useful tools – micro dashboards



Useful tools – micro dashboards



Investment funds assets - stocks

Definition Download options SDW metadata

SDW series keys

IVF.Q.U2.N.T0.A20.A.1.Z5.0000.Z01.E
IVF.Q.U2.N.T0.A30.A.1.Z5.0000.Z01.E
IVF.Q.U2.N.T0.A60.A.1.Z5.0000.Z01.E
IVF.Q.U2.N.T0.AT1.A.1.Z5.0000.Z01.E
IVF.Q.U2.N.T0.A52.A.1.Z5.0000.Z01.E
IVF.Q.U2.N.T0.A5A.A.1.Z5.0000.Z01.E
IVF.Q.U2.N.T0.T00.A.1.Z5.0000.Z01.E

Detailed SDW code list

Dimension	Code	Description
FREQ	Q	Quarterly
REF_AREA	U2	Euro area (changing composition)
ADJUSTMENT	N	Neither seasonally nor working day adjusted
IVF_REP_SECTOR	T0	Total investment funds
IVF_ITEM	A20	Deposit and loan claims
	A30	Debt securities
	A52	Shares and other equity o/w Investment fund and money market fund shares/units
	A5A	Equity
	A60	Non-financial assets

Useful tools – dataset hub pages

[TOP](#)
[INTRODUCTION](#)
[LATEST DATA](#)
[PROFILE & SERVICES](#)
[OVERVIEW CHARTS](#)
[METADATA](#)
[LEGAL BASIS & MANUALS](#)

Investment funds

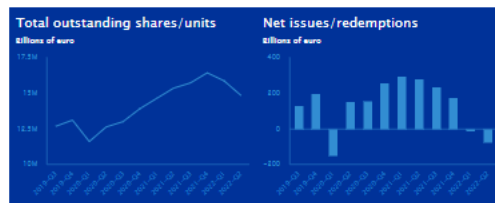
Introduction

The data refer to the assets and liabilities of investment funds. In addition to outstanding amounts, transactions data are also available. Investment funds are distinguished by investment policy (equity funds, bond funds, mixed funds, real estate funds, hedge funds, other funds) and by type of fund (open-end or closed-end). Money market funds and pension funds are not covered in these data (dedicated statistics are available).

[A short text to explain the purpose and the coverage of this dataset. It should state briefly, why this data is relevant for central banks and where it is used. Could be the same text as used in the EDP]

Latest data

[A summary of the latest data and changes from the previous period, either through a small dashboard as displayed below or with a table or a combination of both.]



Profile & services

Update cycle: every quarter

Last update: 17.08.2022 (Q2 2022)

Next update: 16.09.2022 (Q3 2022)

Full dataset and alerts on data updates



Overview charts

[A selection of charts with key indicators. Structure and composition is similar to the information provided in the news release. Charts will update automatically with the latest data in the SDW and provide access to different dashboarding options.]

[Each chart should be introduced by a general description on the data and concepts displayed.]

A few takeaways

Different communication channels work more effectively when integrated into a communication ecosystem.

Communication channels building on narratives are more engaging; pathways to explorative platforms should follow a layered approach.

Explorative tools are more effective when integration into a narrative context is possible.

Hub page presenting features, content and services around specific datasets can facilitate the creation of a communications ecosystem.

Thank you!

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