

# Regional Economic Outlook and Regional Economic Issues



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### In the last decade, world has experienced a lot of shocks

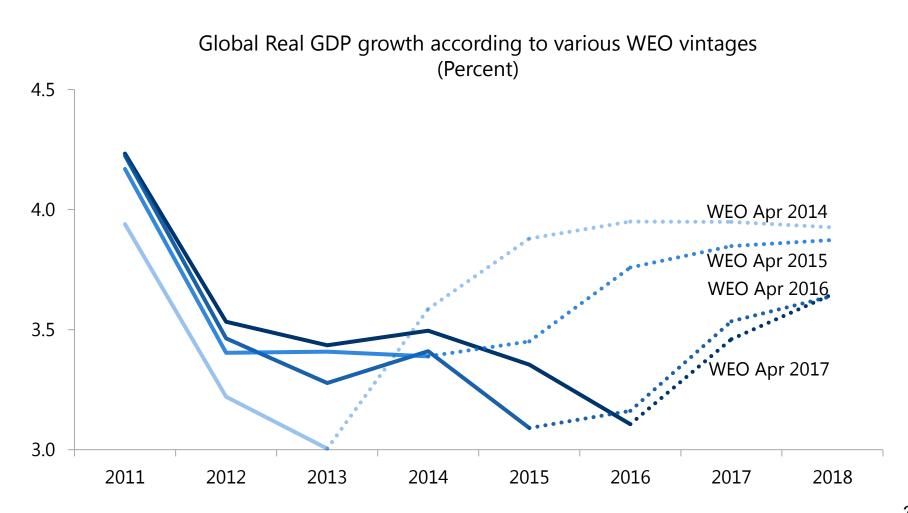


- 2008/09 global economic and financial crisis
- 2010/12 Euro area crisis

 2014/15 oil price collapse and recession in large EMCs

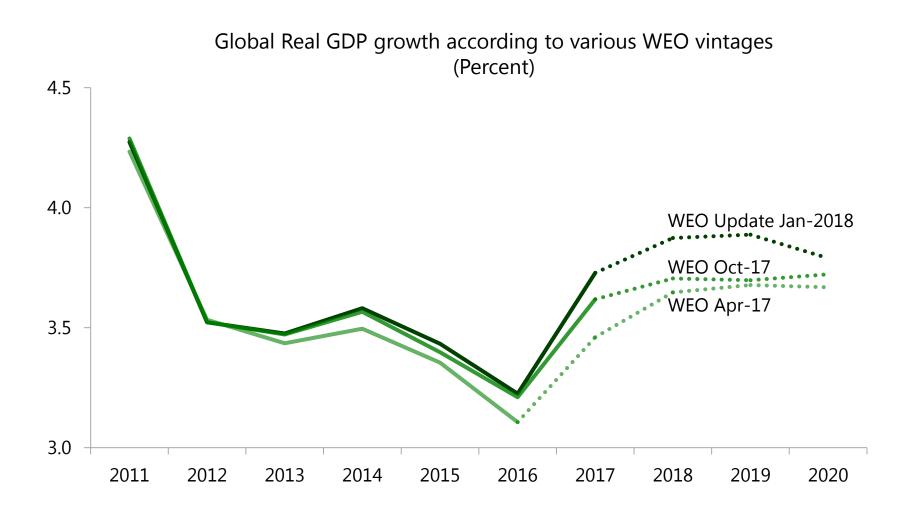
# Until a year ago growth continued to disappoint





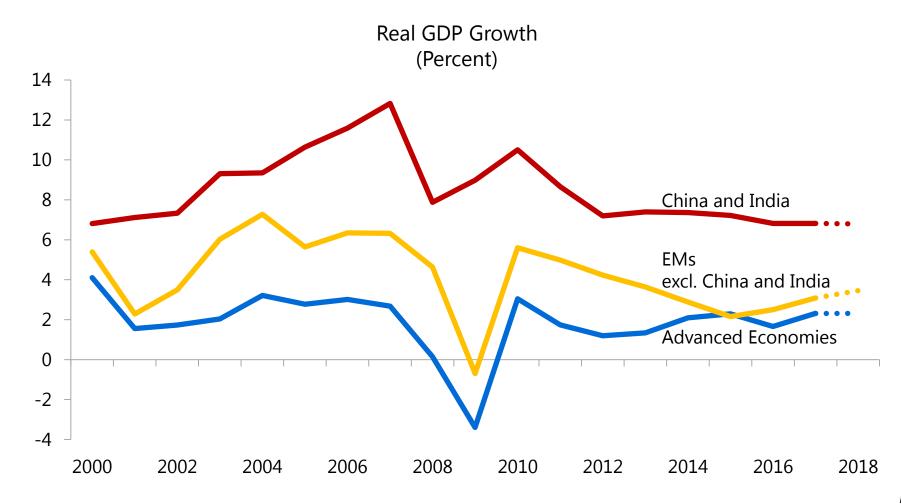
## The good news is that more recently we have been upgrading growth forecast





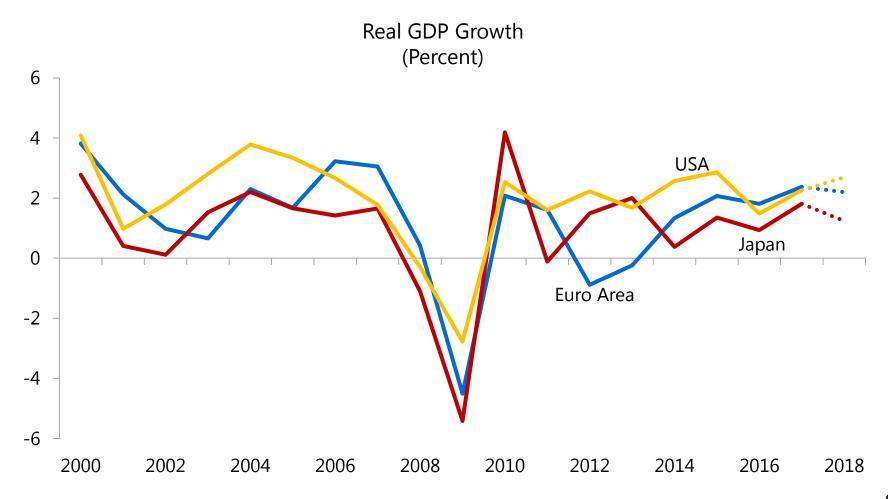
### This year, advanced economies are growing around 2 ¼ percent, China and India, 7, other EMCs, 3 ½





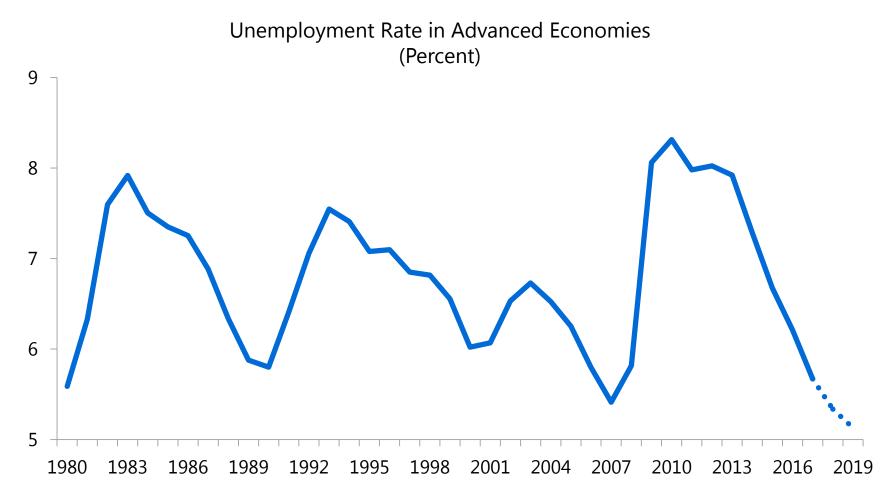
### USA will grow by 2.7 percent, euro area by 2.2, and Japan by 1.2





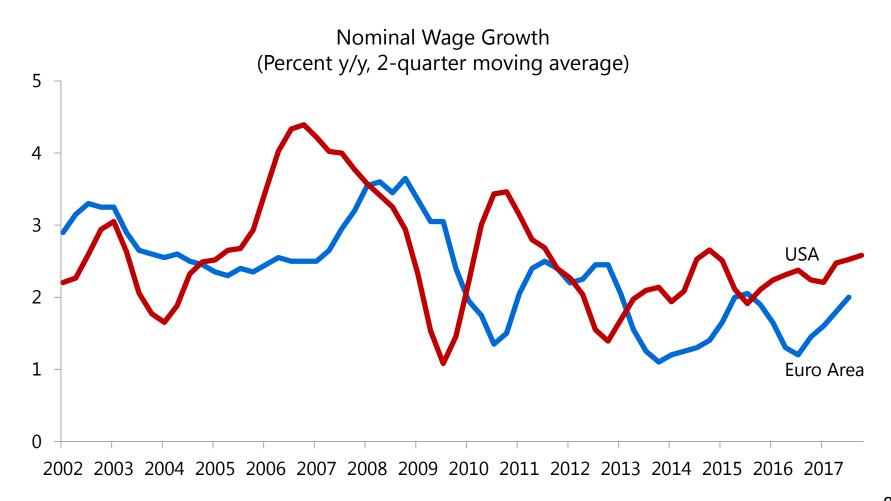
## Unemployment rate in advanced countries is near pre-crisis low





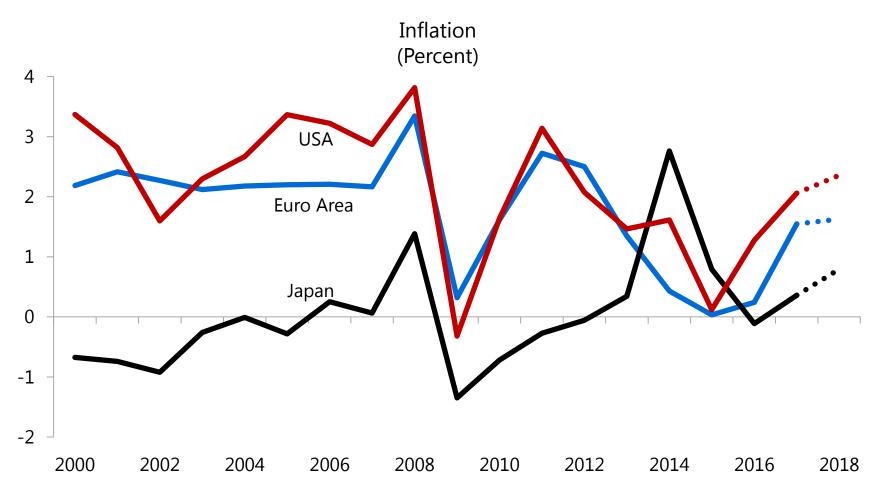
#### But wage growth remains subdued





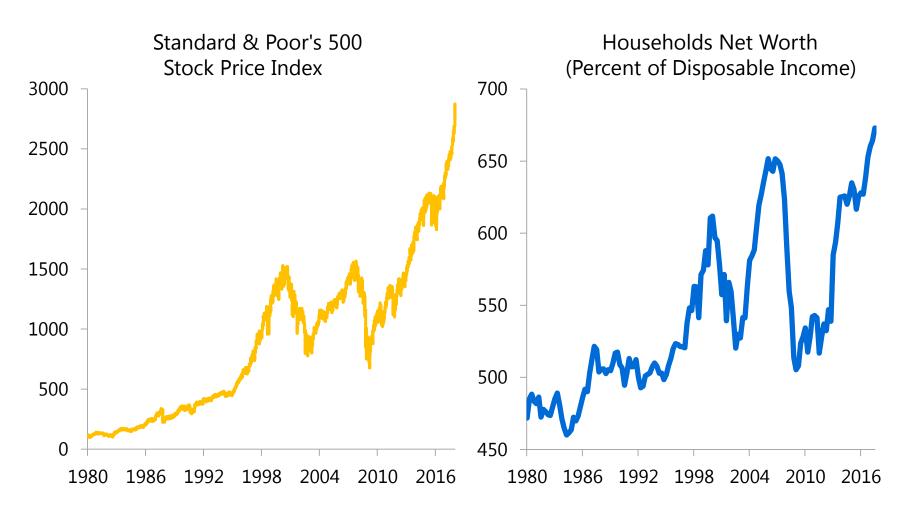
### With recovering oil prices, inflation in advanced countries has picked up, but remains below target





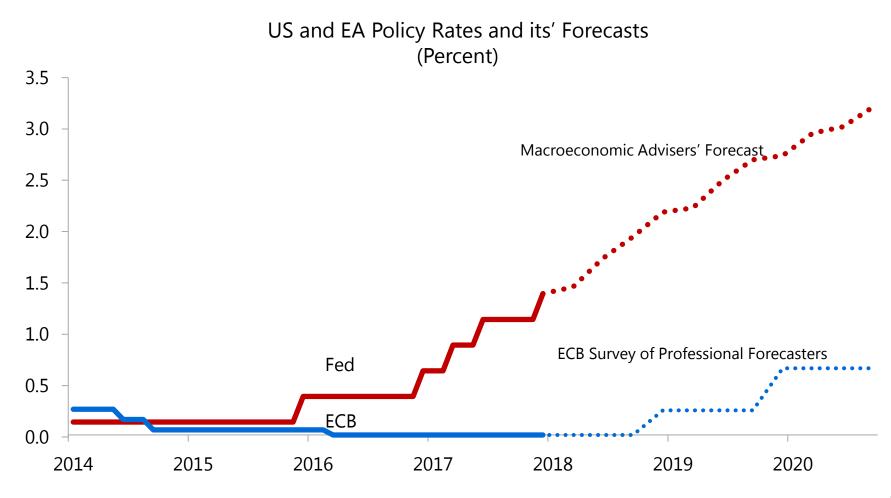
# But stock markets are surging, net worth in the US is above pre-crisis peak





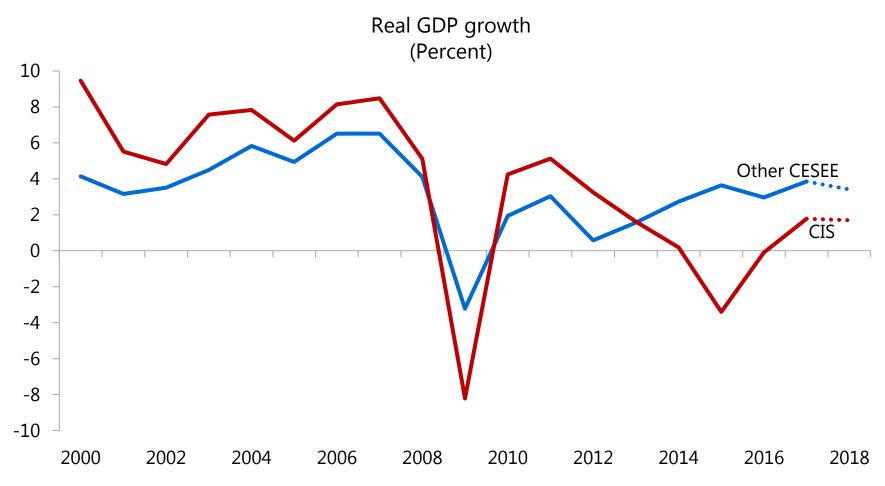
### Fed has started to tighten, ECB rates are expected to remain low for longer





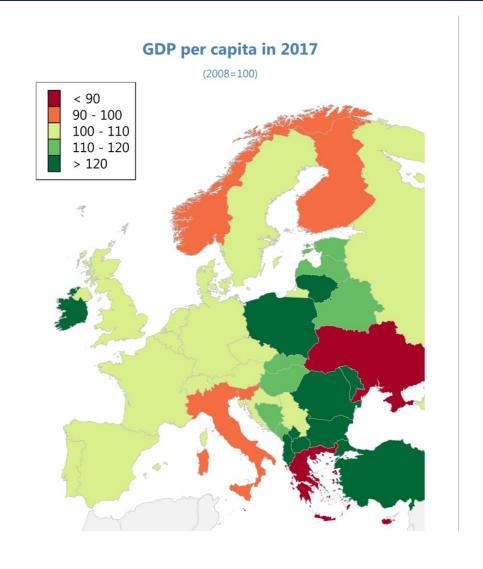
# In CESEE, CIS recovering and non-CIS growing strongly





# GDP per capita is well above pre-crisis level (except Ukraine)



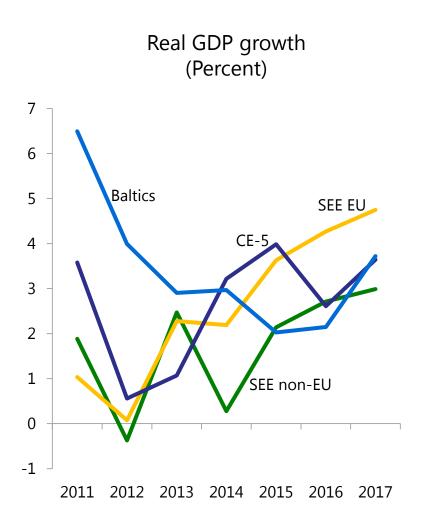


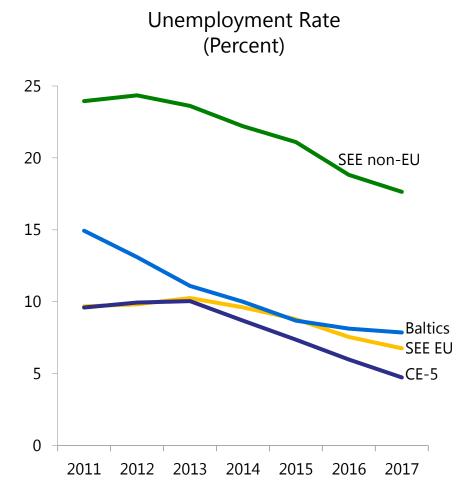


### NON-CIS CESEE

#### Growth is rapid, and unemployment is falling sharply

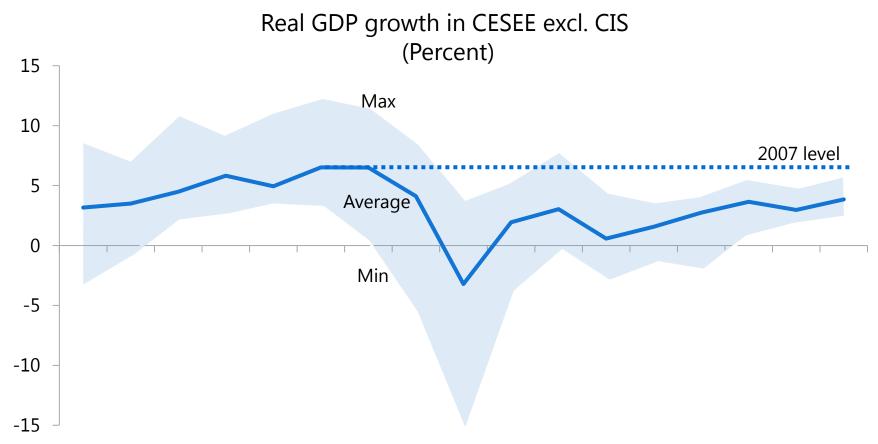






# Growth in the region is not as high as in the pre-crisis years



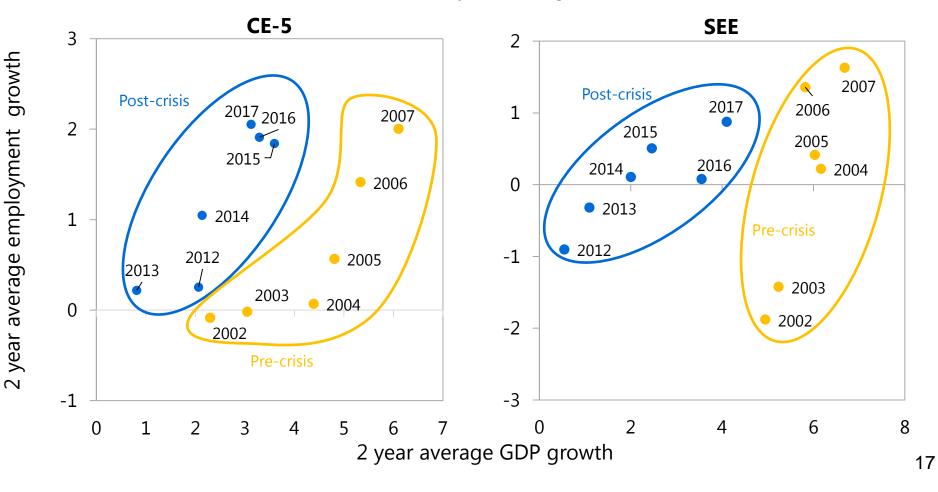


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### But employment growth in many countries is as high as during pre-crisis peaks.



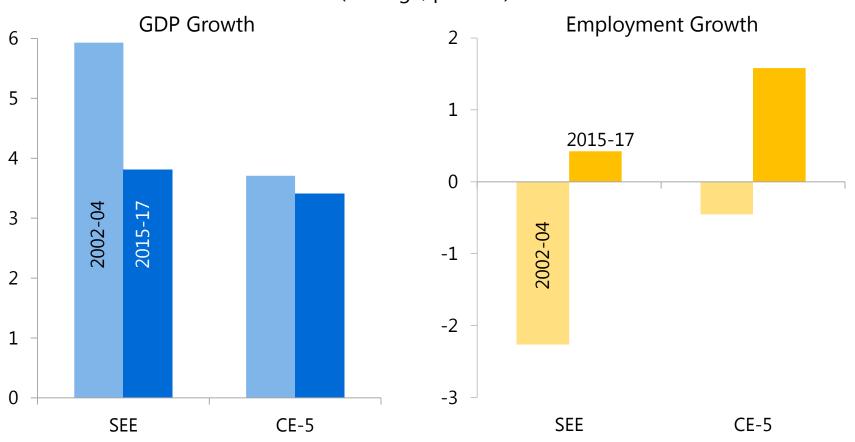
GDP growth vs. employment growth (Percent, 2 year average)



# Even if we exclude peak pre-crisis years: current growth is lower but employment growth higher than pre-crisis

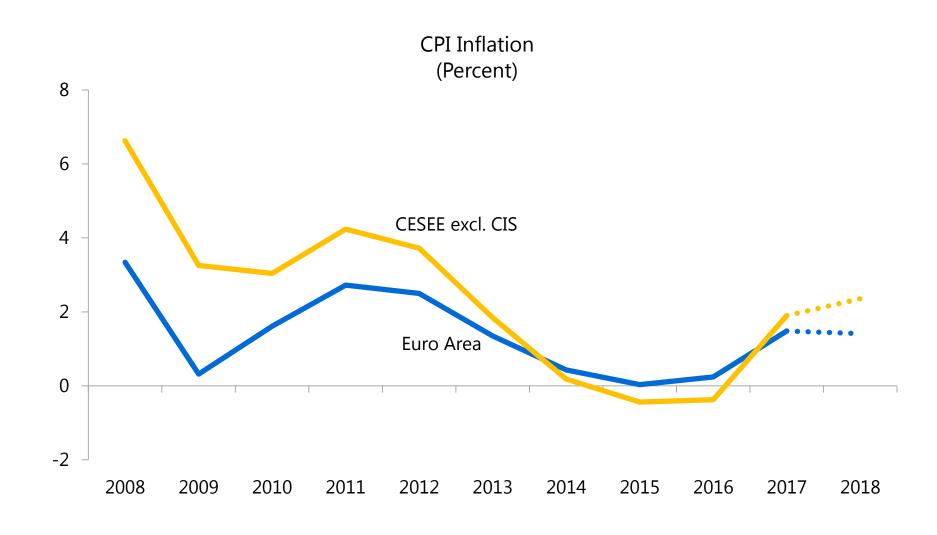


GDP and Employment Growth in 2002-04 and 2015-17 (Average, percent)



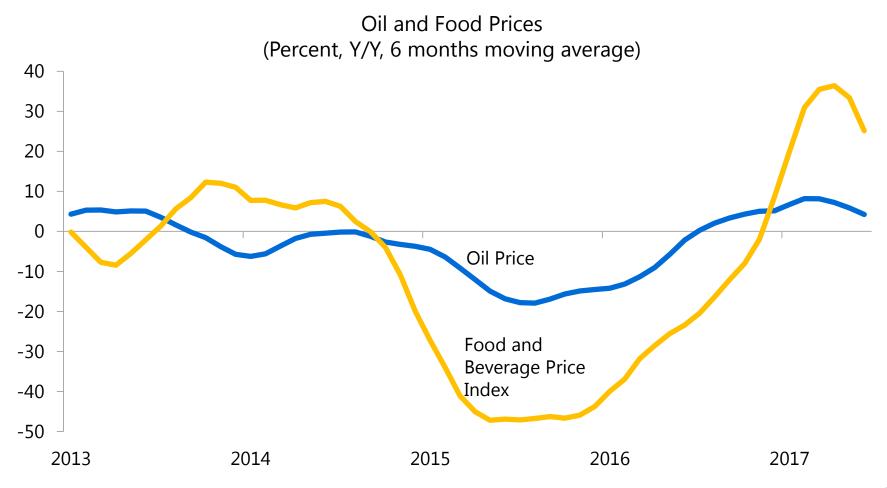
### Inflation, which was very low in 2015-16 has picked up recently





#### Energy and food prices played key role in pickup of inflation





#### Growth in 2018 will continue to be strong

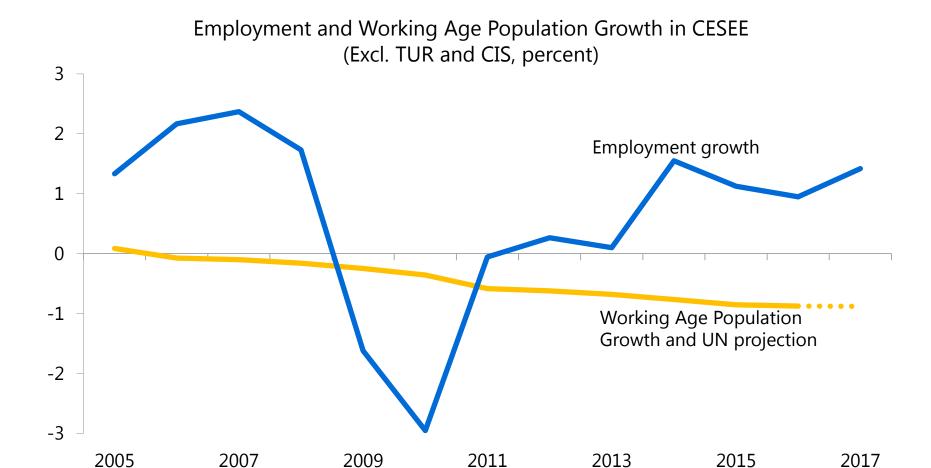


 External demand expected to remain strong in the next quarters...

- Consumption is solid as employment is growing rapidly and wages are accelerating
- Investment further boosted by pick-up of EU funds

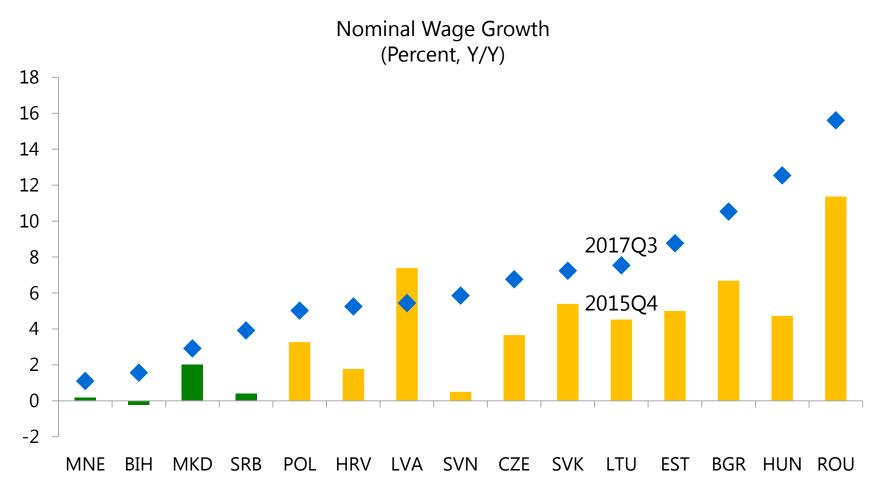
#### What will this imply for labor markets?





### In the EU NMS wage growth has accelerated, while it has remained more modest in the Western Balkans

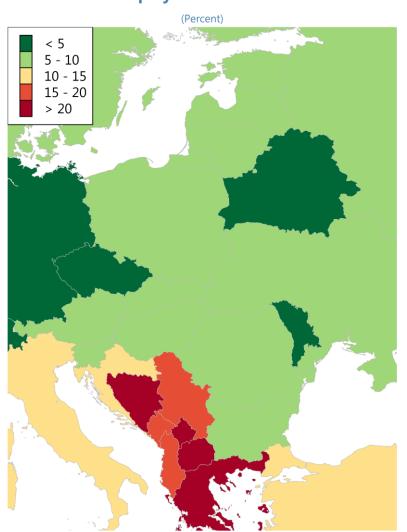




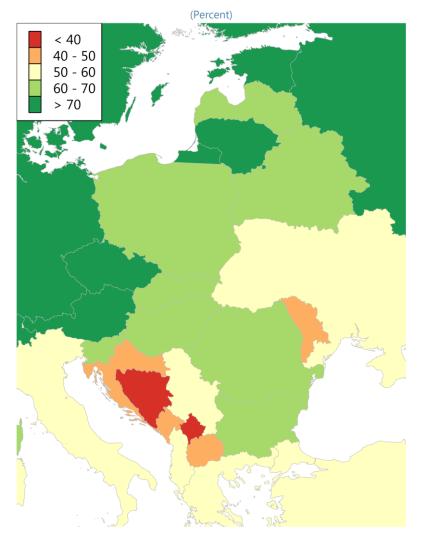
### In Western Balkans unemployment rates are still very high and employment rates low



#### **Unemployment Rate in 2016**

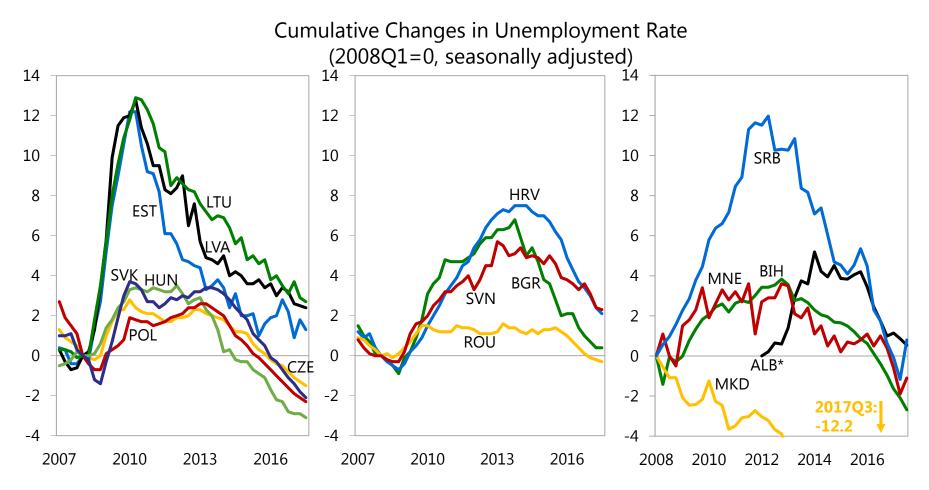


#### **Employment Rate in 2016**



### Unemployment is coming down rapidly and is now below pre-crisis levels in many countries





### In both regions, rapid decline of unemployment suggests that GDP is growing faster than potential

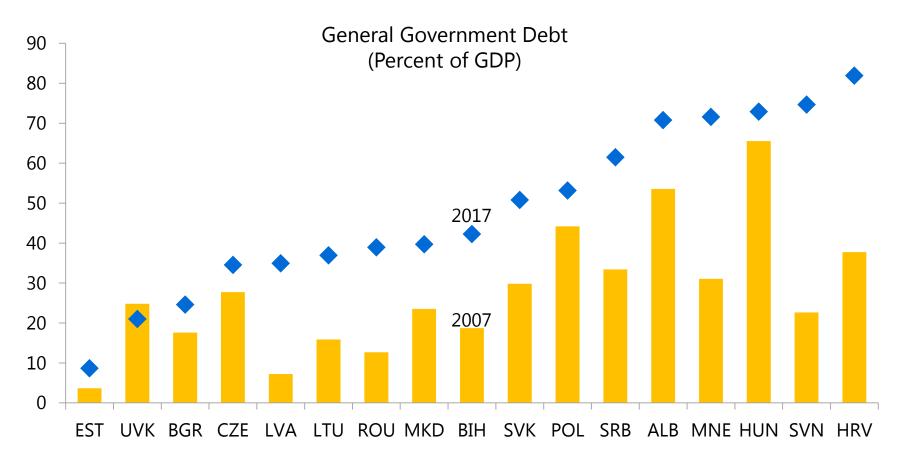


- At some stage, labor market shortages will become constraint on growth
- Growth can only continue at this pace if productivity picks up

# This would be the good time to create fiscal space and reduce structural deficits

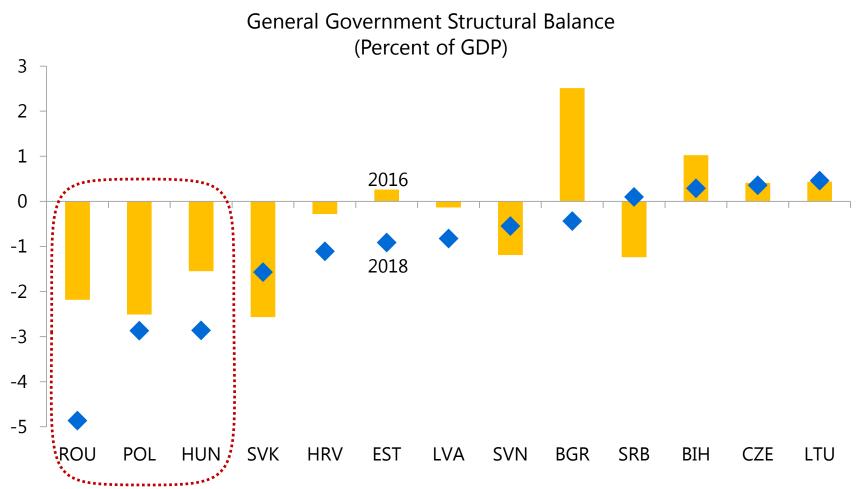


Particularly given that debt is much higher than pre-crisis levels.



#### Unfortunately, many countries with too high structural deficits are reverting to pro-cyclical loosening





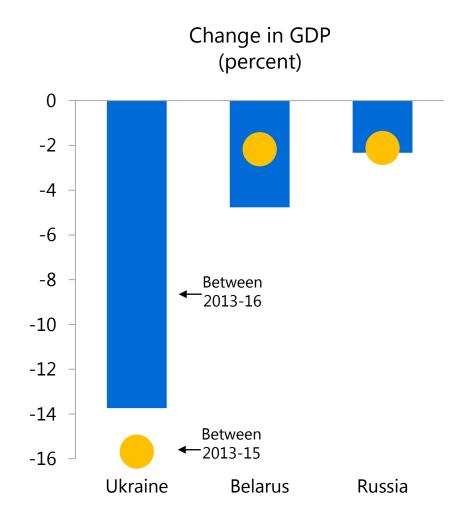


### CIS

### In 2014-15, Russia and Ukraine suffered from shocks, and Belarus from spillovers

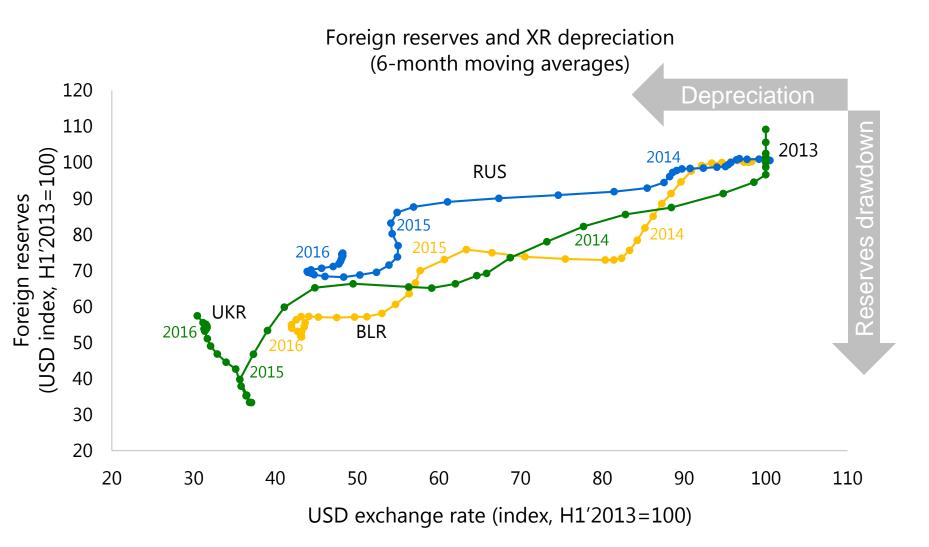


- Collapse of commodity prices
- Sudden stop in capital flows to Russia, result of sanctions on Russia
- Conflict in Ukraine



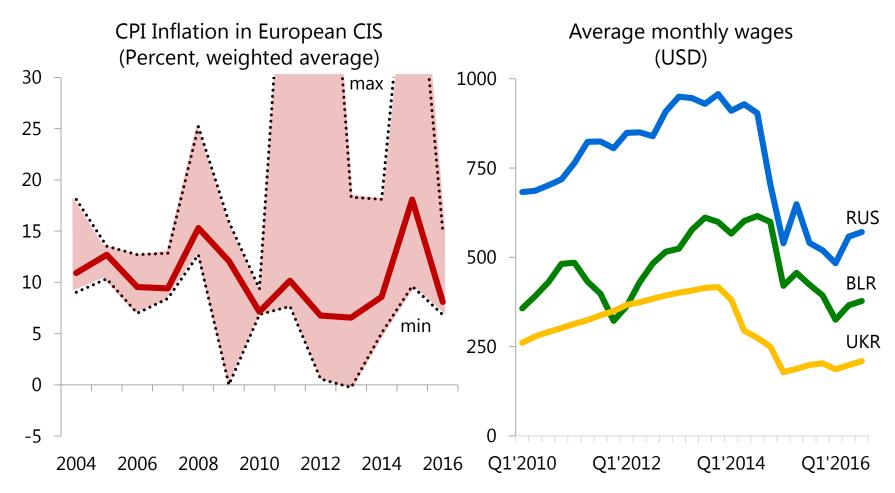
## Exchange rate flexibility was unavoidable given the limited buffers...





## ...but increased inflation and reduced real wages

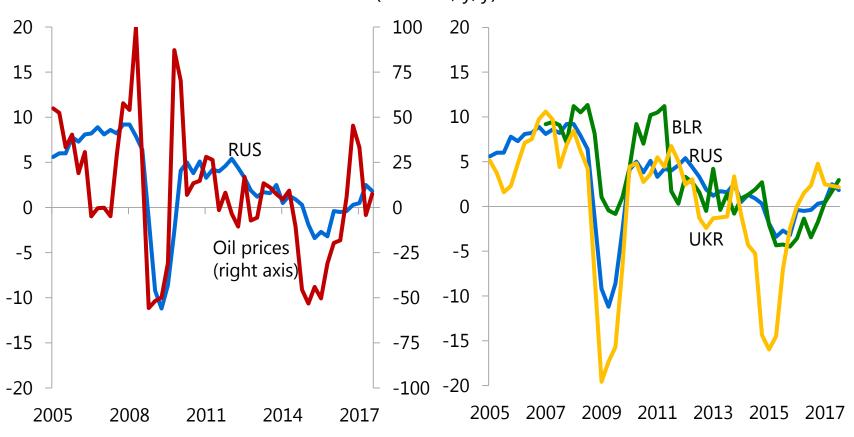




### Ukraine and Russia are now recovering (helped by rising oil prices)



Real GDP growth in Russia, other CIS countries and changes in oil prices (Percent, y/y)



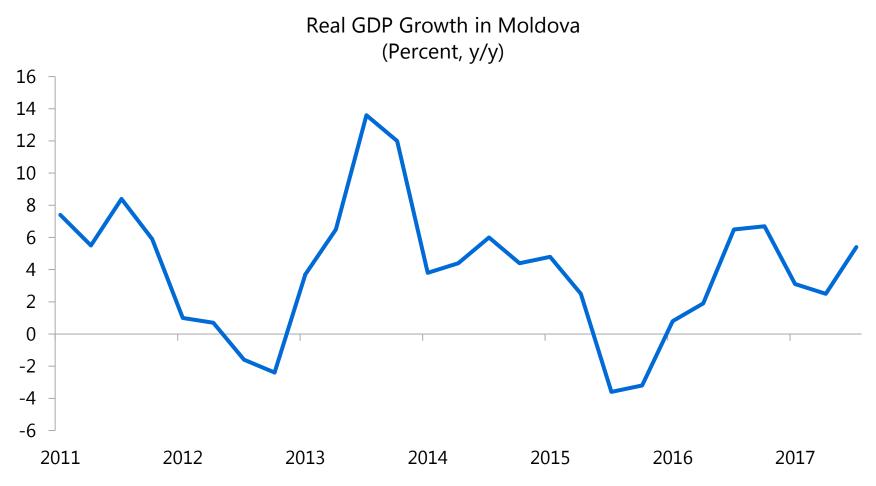
#### Moldova had a banking crisis in 2014



- Three large banks collapsed as a result of their long-lasting abuse by the shareholder(s)
- Supervisory action was slow to come
- Supervisory forbearance increased the ultimate resolution costs to the budget

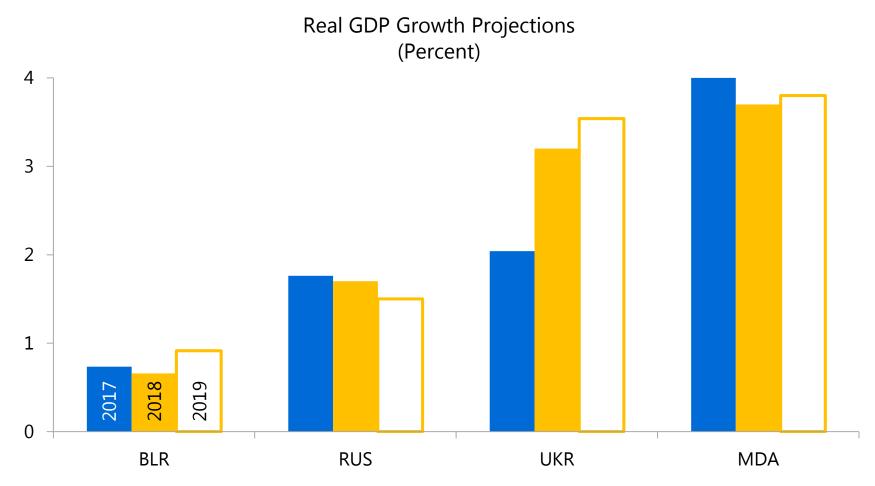
#### But is now also recovering





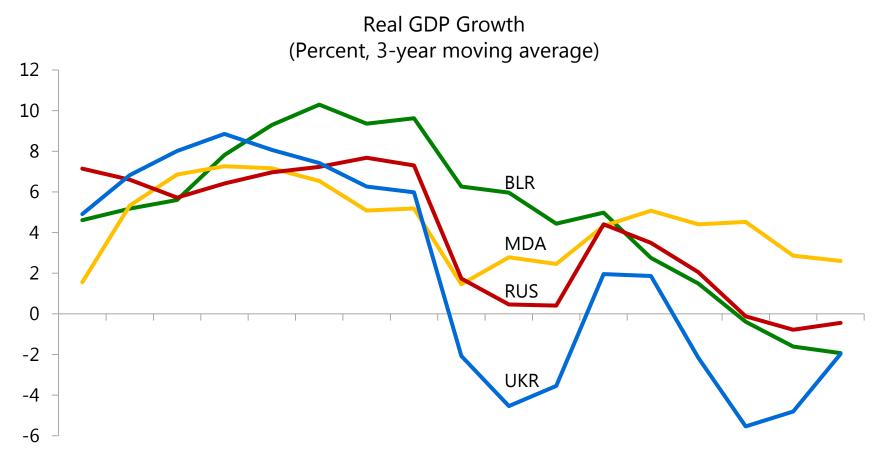
#### Near-term prospects show solid growth





### But growth is low in comparison to precrisis period





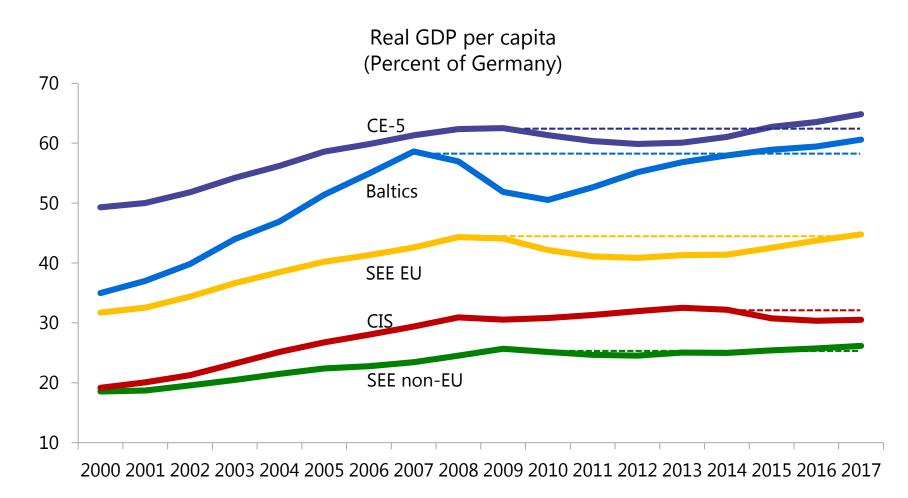
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### THE FUTURE OF CONVERGENCE

## Convergence has resumed (except in CIS)

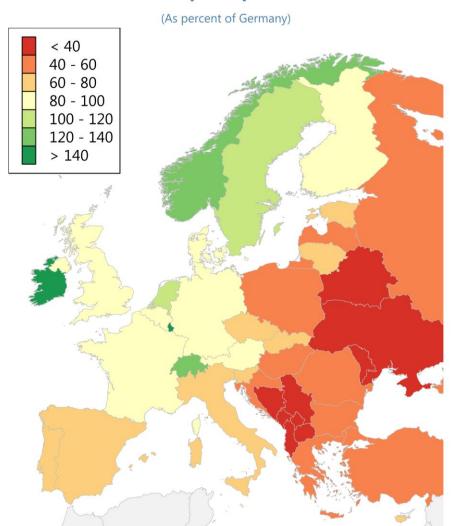




# But CESEE is still much poorer than Western Europe



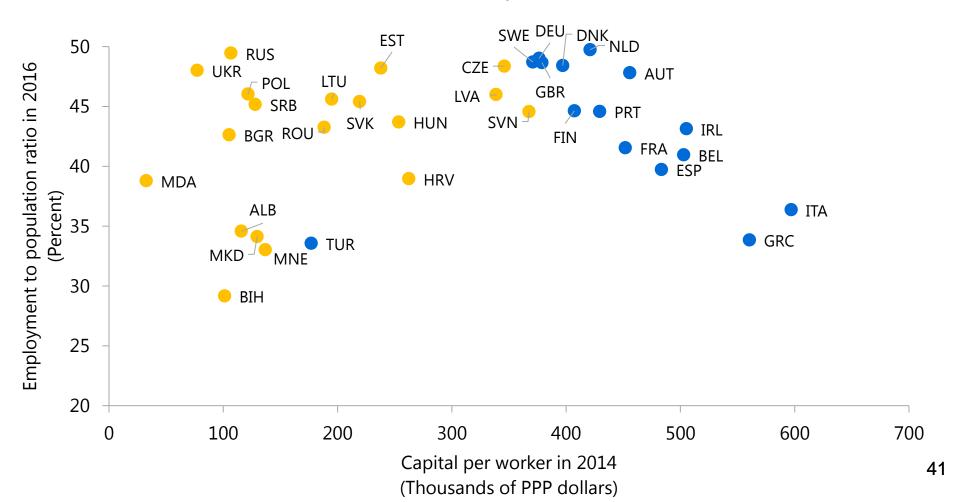
#### **GDP PPP per capita in 2017**



### As fewer people work and there is less capital per worker

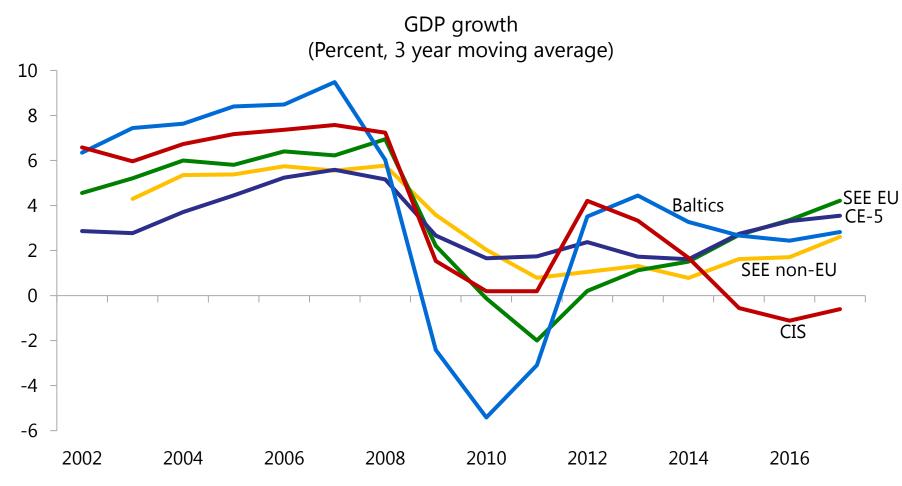


#### Capital per Worker vs. Employment to Population Ratio



### Growth is slower than pre-crisis...

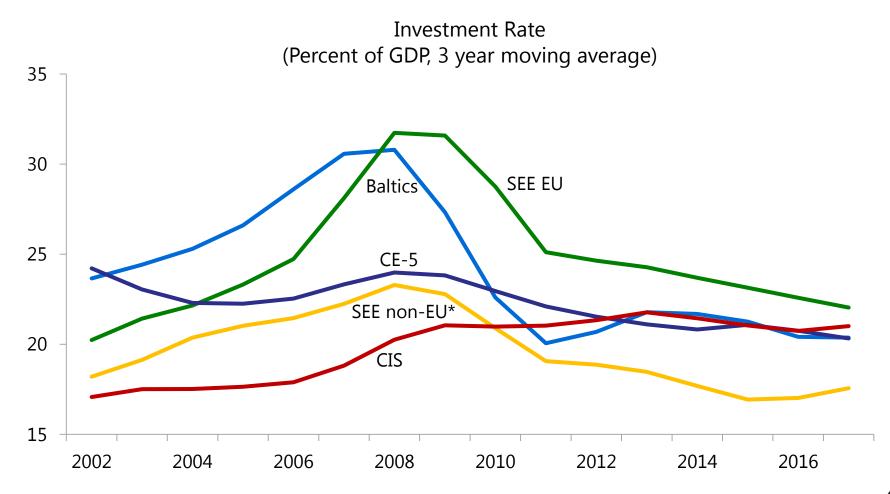




#### As investment rates are lower (except CIS)

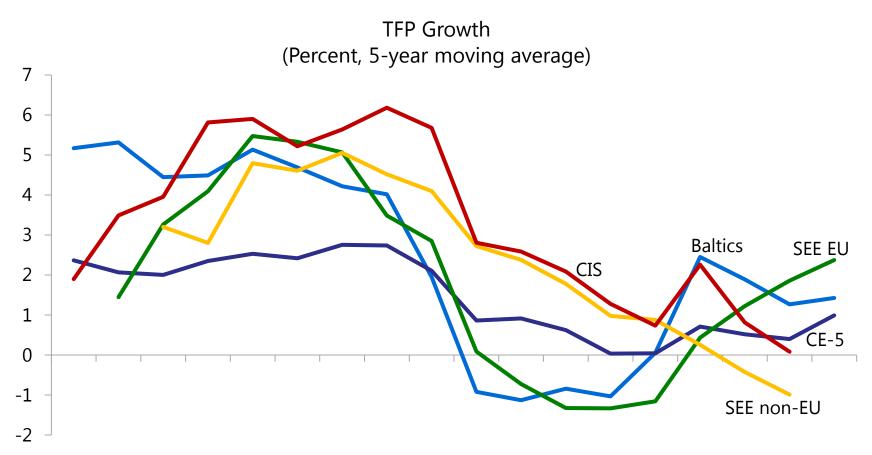
\*Excl. MKD





# Technological progress and efficiency advance much more slowly

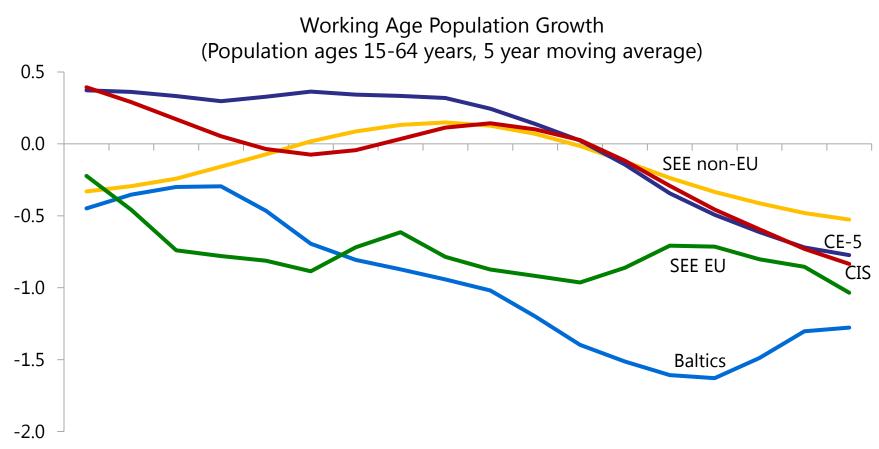




2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017

# Further exacerbated by the decline of the working age population

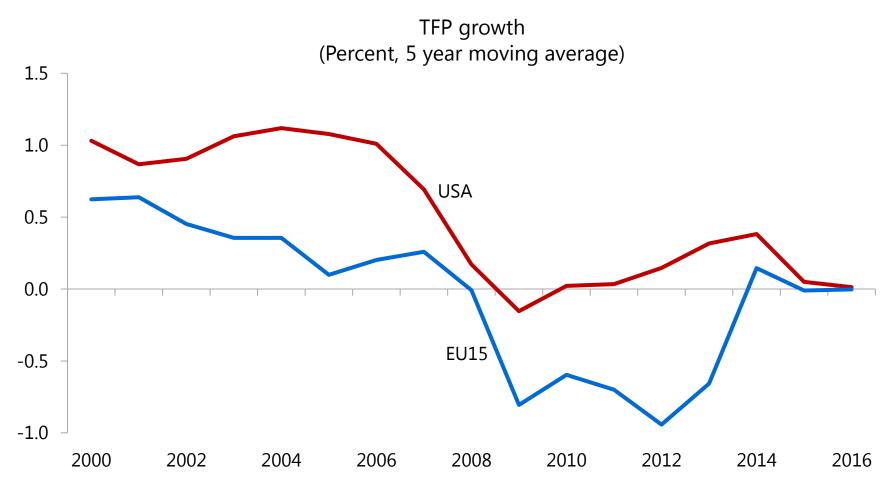




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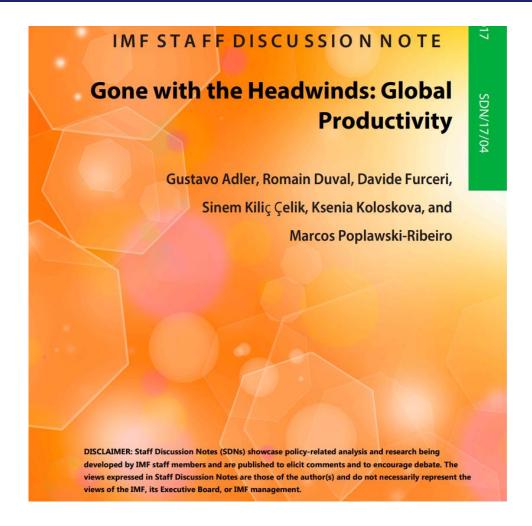
### Fall in TFP is a global problem





### Why has global TFP growth slowed?





## Several interrelated factors have played a role



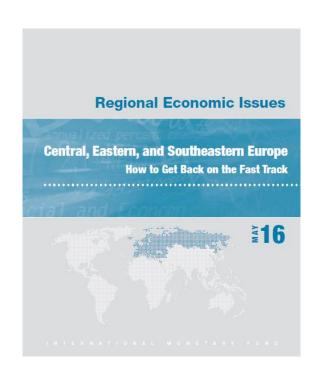
- To some extent measurement issues
- Weak corporate balance sheets, tight credit conditions which constrain investment in intangible assets
- An adverse feedback loop of weak aggregate demand, investment, and capital-embodied technological change
- Elevated economic and policy uncertainty

#### What can be done to boost TFP growth



#### Address several problems

- Limited access to financial services (e.g. for SMEs)
- Infrastructural gaps
- Inefficient legal systems and other government services



### Improve institutions, especially judiciary



Judicial Independence, 2015

Impartial Courts, 2015



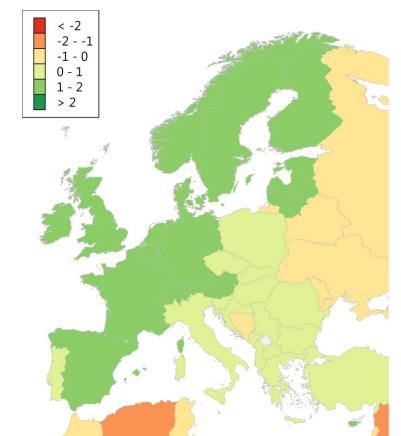
## Other institutional indicators also show a room to catch up to Western Europe



World Governance Indicators, 2016 (Ranges from -2.5 (weak) to 2.5 (strong) governance performance)

#### **Government Effectiveness**

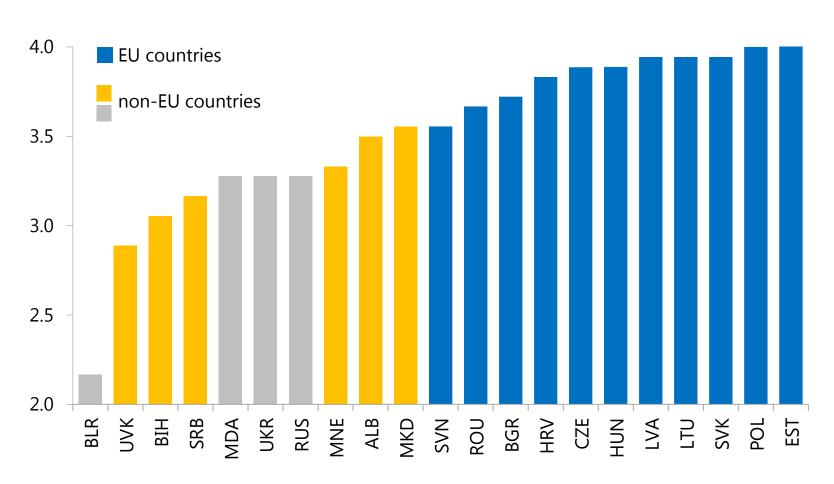
#### **Regulatory Quality**



## EU accession process should lead to improved institutions / completion of transition



Average of Six EBRD Transition Indicators in 2014



# Institutional reforms provide large efficiency gains



- Better institutions hold the promise of retaining emigration of skilled workers
- Effective protection of property rights provides stronger incentives for investment
- Institutions affect innovation and productivity through enhanced trust, cooperation, commitment, and contract enforcement





### CONCLUSION

#### Concluding thoughts



- CESEE has done nicely in recent years with strong growth and rapidly declining unemployment
- Growth is not as high as pre-crisis
- The challenge will be to continue current growth rates
- Productivity growth will need to pick up; at some stage labor market will become constraint
- Reforms and improvements of institutions will help





# Thank you