Your speakers today



Stephen
Gold
President and CEO
Manufacturers Alliance



David Born Head of Roland Berger Institute



Michelle Drew Rodriguez
Partner

Partner Roland Berger



Gareth
Hayes
Senior Partner
Roland Berger

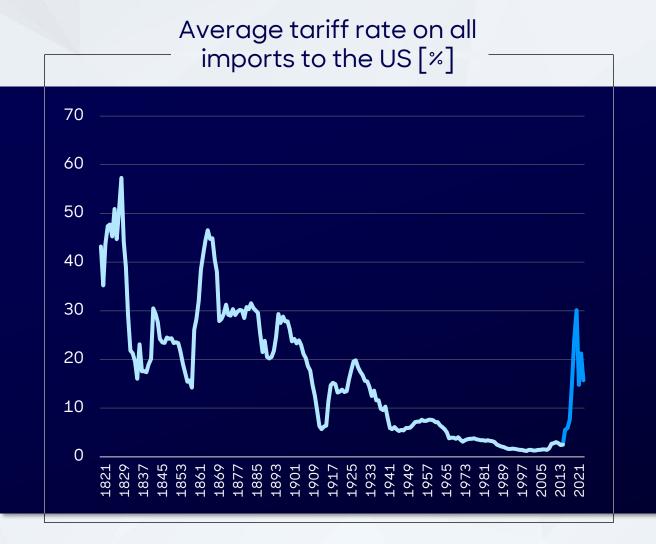
Riding the Rollercoaster

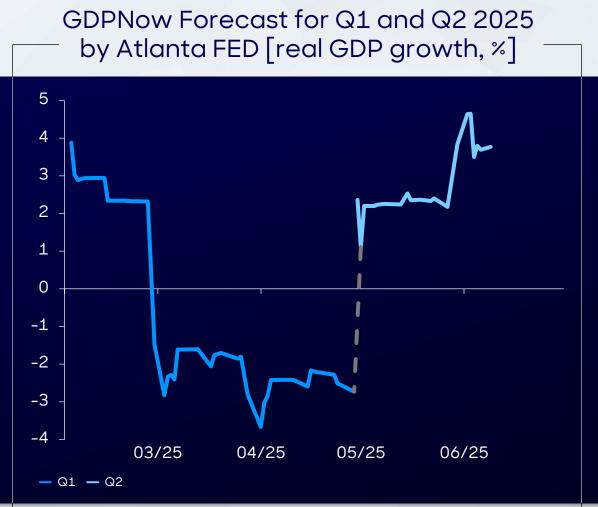
US economic outlook

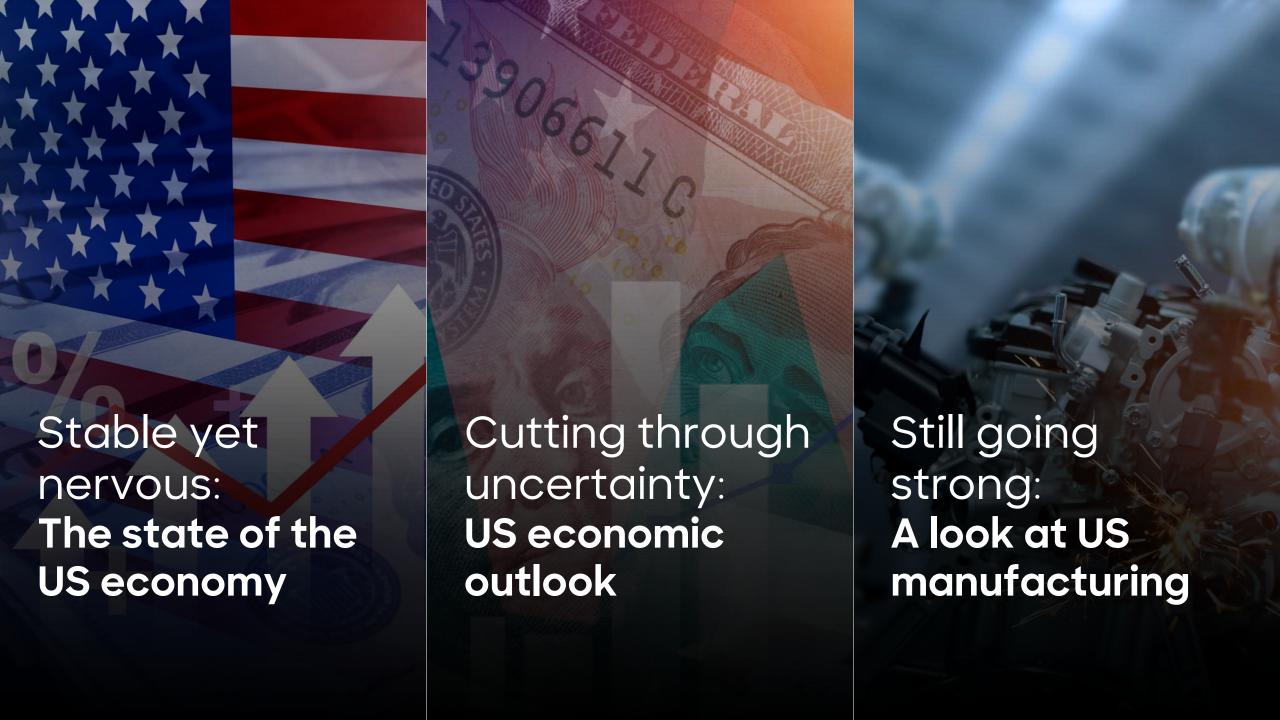
June 27th, 2025 - Webinar



Welcome to the rollercoaster!

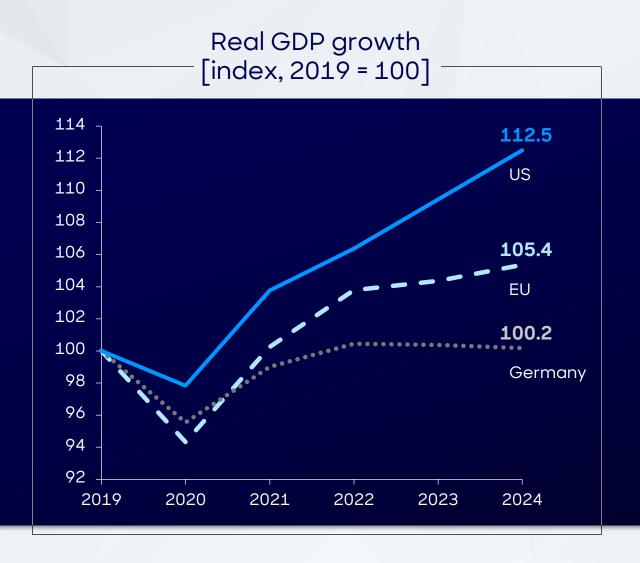


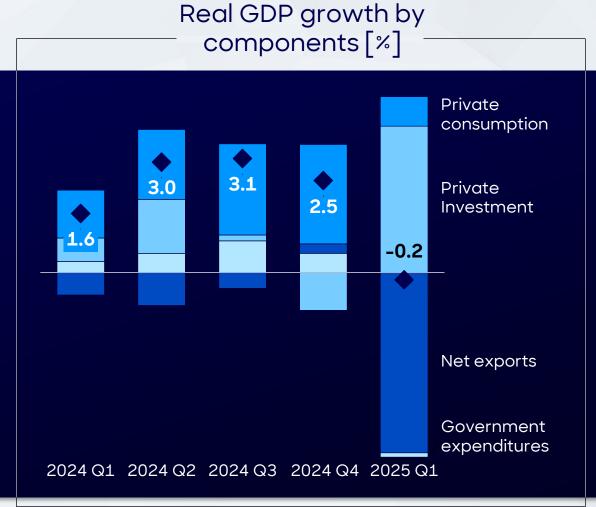


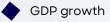




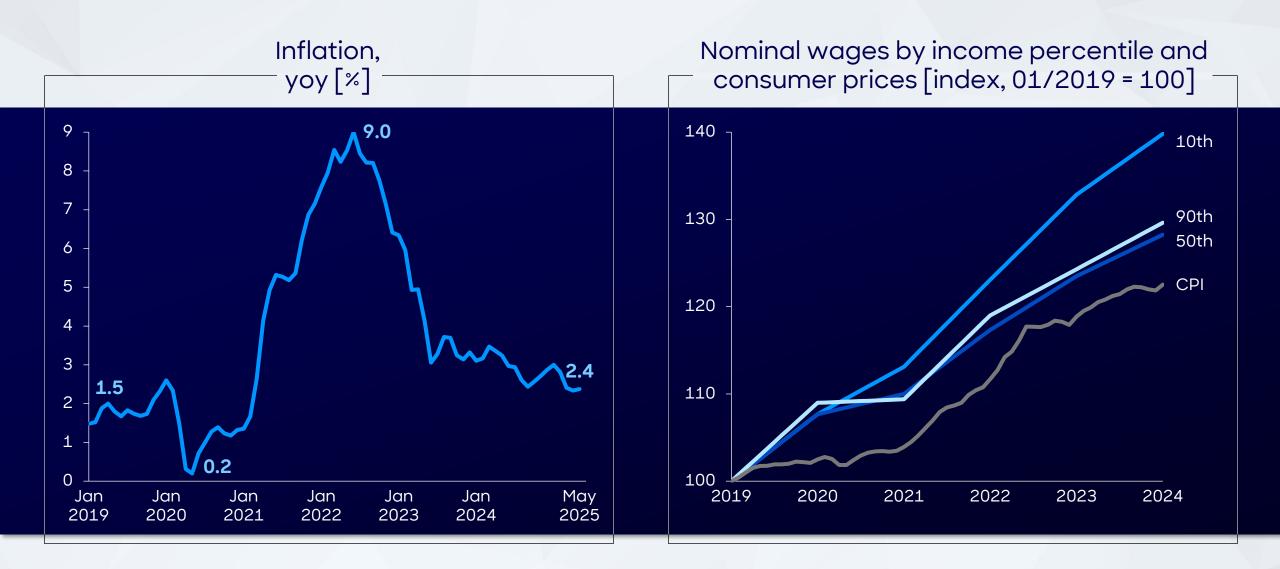
The US economy strongly recovered after the Covid-recession



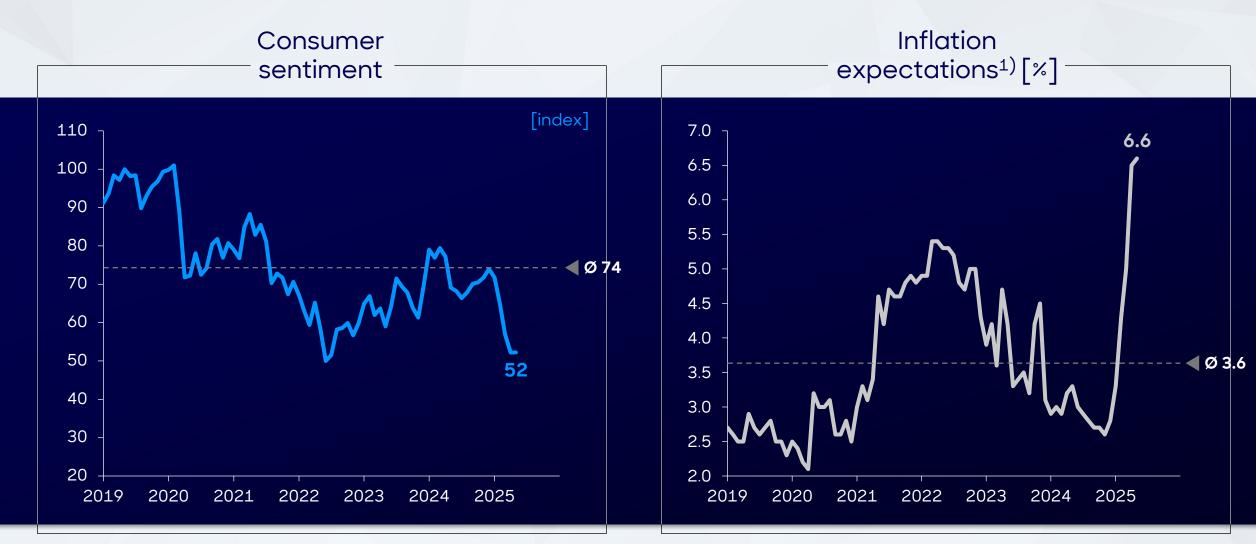




High inflation rates have been compensated by an increase in real wages



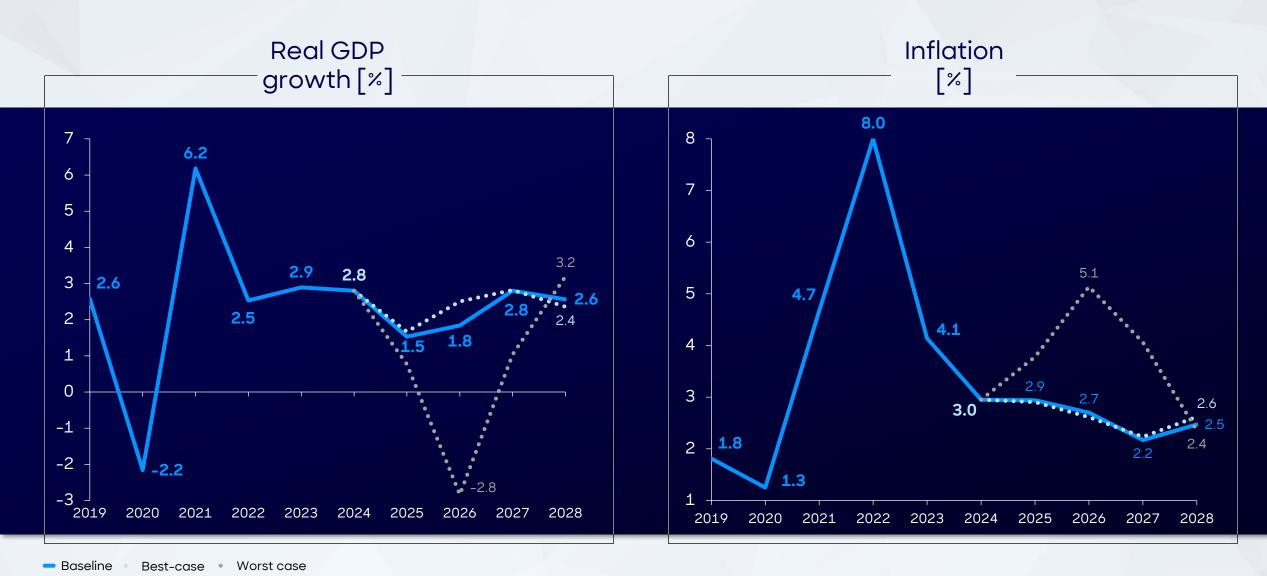
Policy uncertainty weighs on consumer sentiment



¹⁾ Median expected price change next 12 months, consumer survey

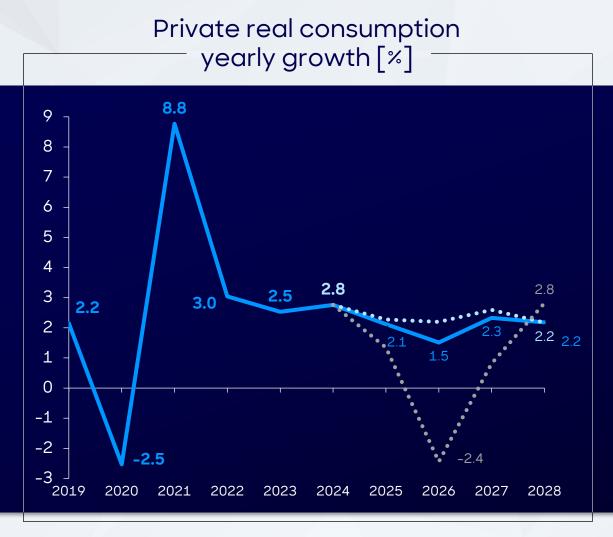


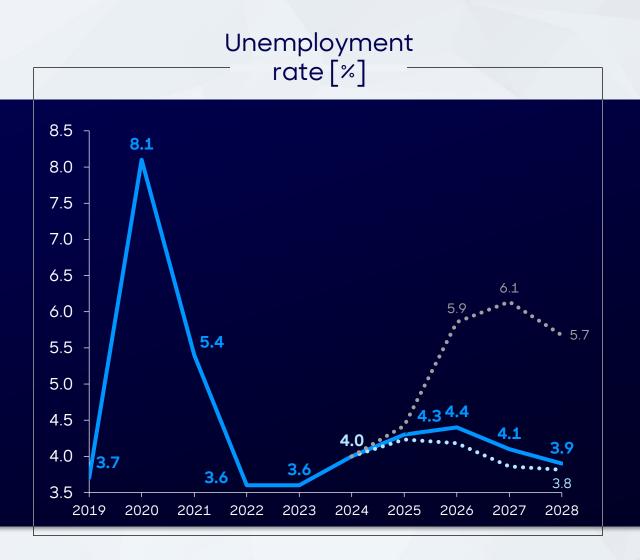
GDP grows slower than in the past years



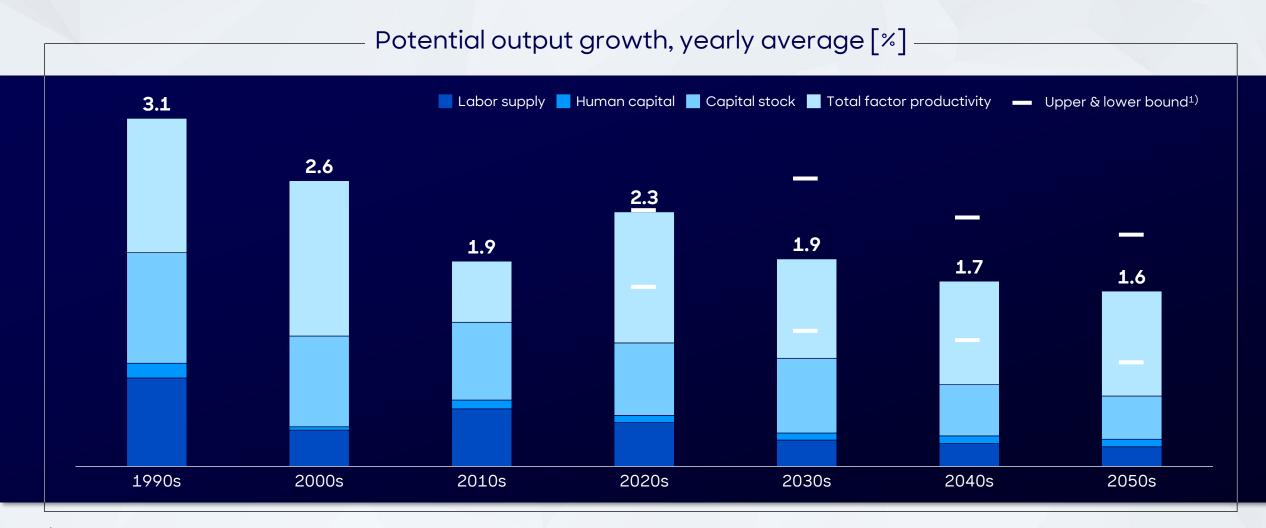
Source: Oxford Economics

Consumption and the labor market remain robust



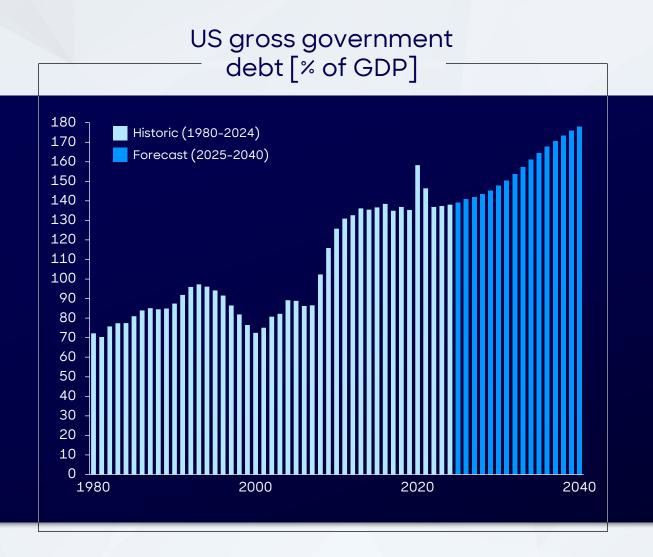


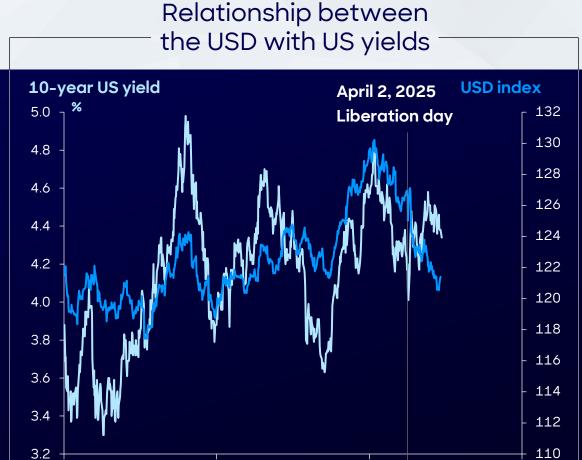
The long-term outlook for the US economy is strong



¹⁾ Bars refer to Oxford Economics baseline scenario; upper bounds for 2020s to 2050s refer to Oxford Economics scenario "Technology Revolution", lower bounds refer to Oxford Economics scenario "Secular Stagnation" resp. "Fractured World" Source: Oxford Economics

High public debt is the biggest risk for future growth





2025

2026

2024

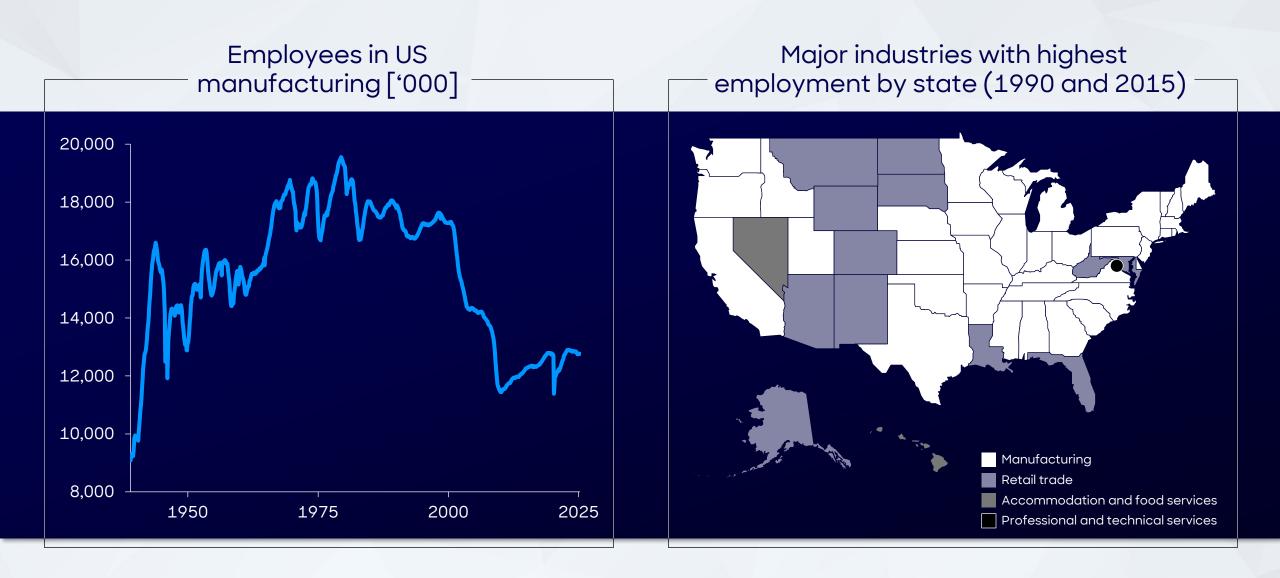
2023

USD index

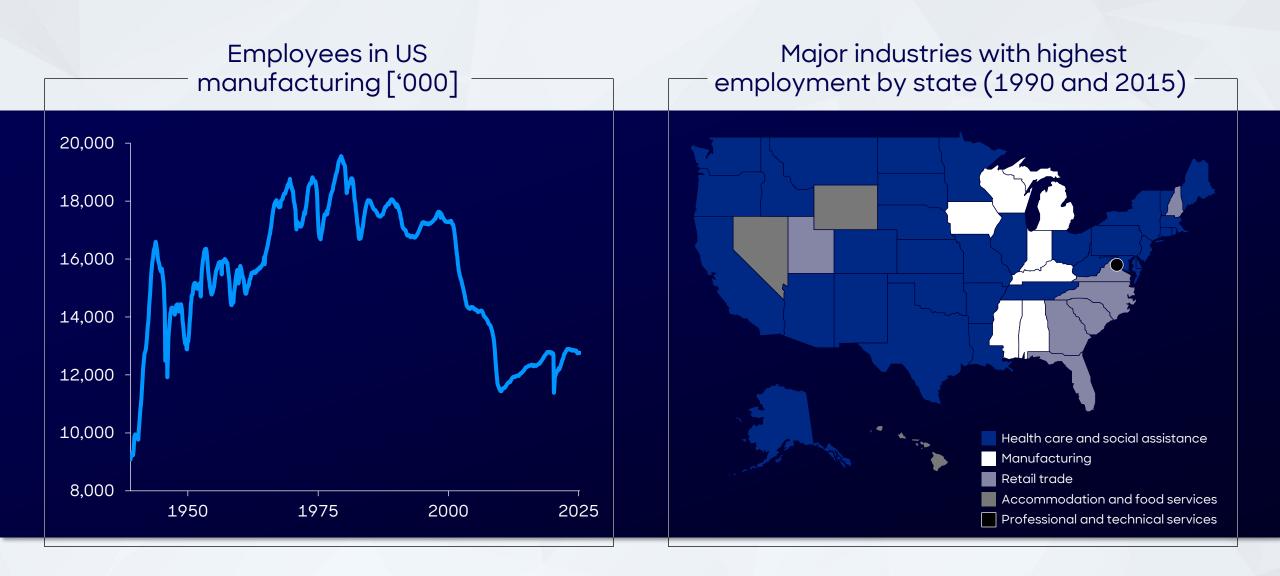
Government bond yield



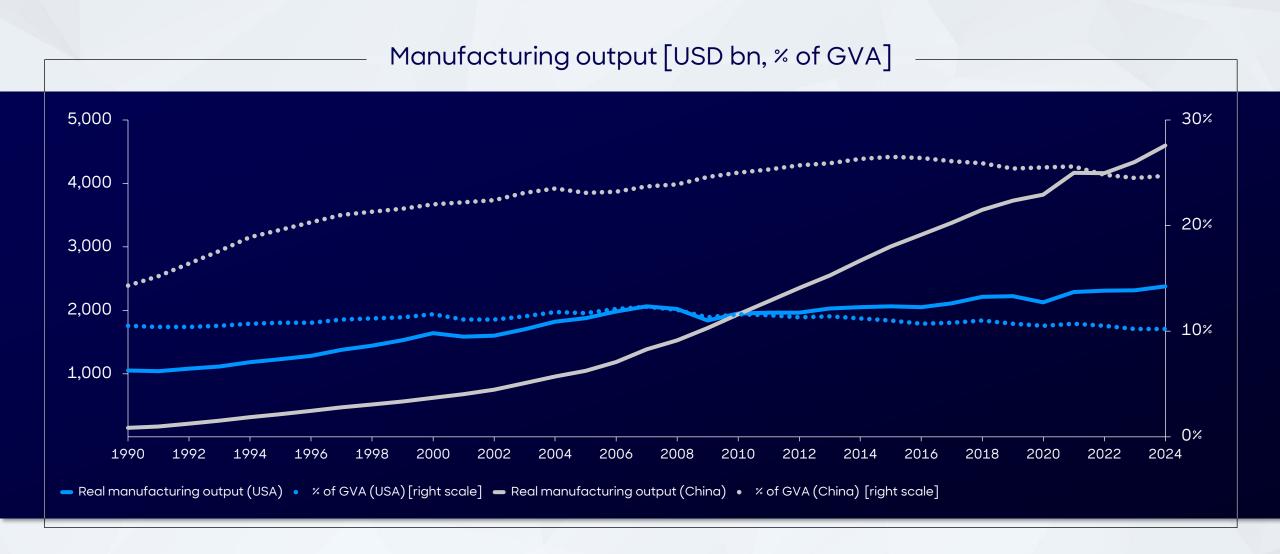
The number of manufacturing employees dropped between 1990 and 2015



The number of manufacturing employees dropped between 1990 and 2015



Manufacturing output in the US is growing



The US economy is expected to remain robust in the long term

Uncertainty is weighing on private consumption



Short-term outlook depends heavily on current trade talks



Long-term outlook is robust thanks to productivity and labor supply

Rising levels of public debt pose a downside risk to future growth



Manufacturing output is increasing, tech and service is main growth driver for the economy

