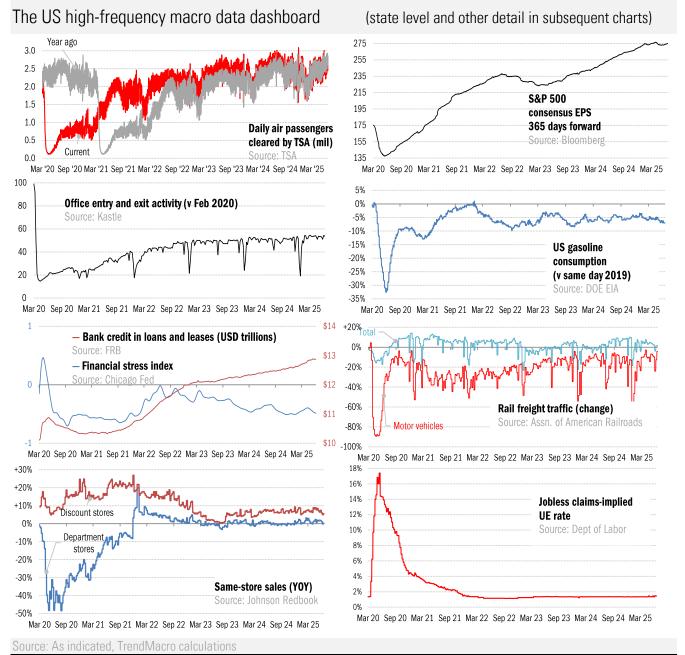


Trend Macrolytics, LLC Donald Luskin, Chief Investment Officer Thomas Demas, Managing Director Michael Warren, Energy Strategist

Data Insights: High-Frequency Data and DOGE Monitor

Wednesday, June 18, 2025



For more information contact us:

Donald Luskin: 214 550 2020 don@trendmacro.com

Thomas Demas: 704 552 3625 tdemas@trendmacro.com

Copyright 2025 Trend Macrolytics LLC. All rights reserved. This document is not to be forwarded to individuals or organizations not authorized by Trend Macrolytics LLC to receive it. For information purposes only; not to be deemed to be recommendations for buying or selling specific securities or to constitute personalized investment advice. Derived from sources deemed to be reliable, but no warranty is made as to accuracy.

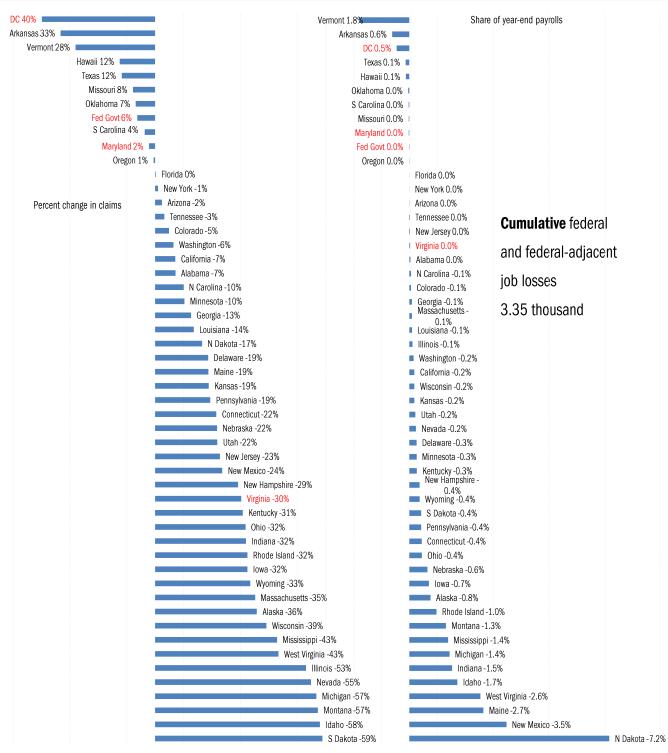
The DOGE effect: this week

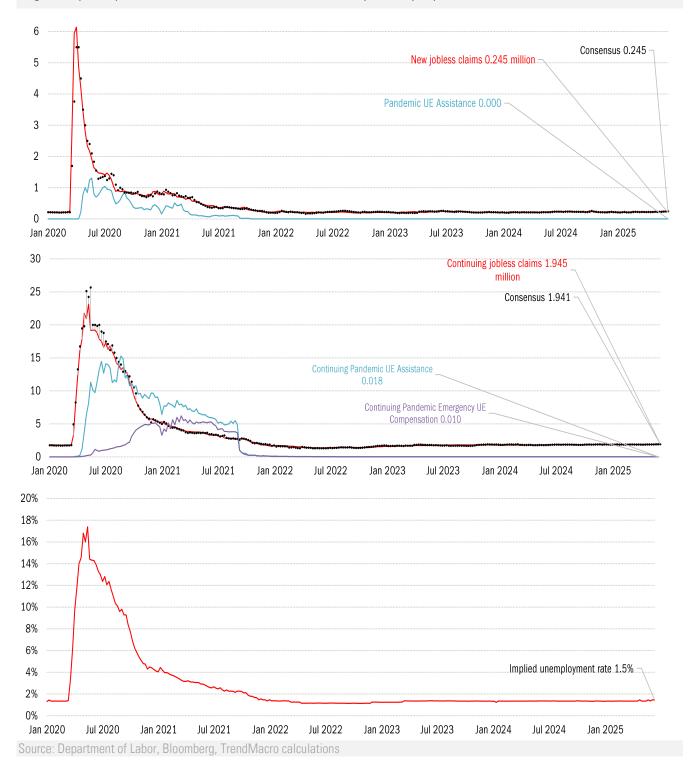
Change in jobless claims week over week (Federal employees are not double-counted in state data)



The DOGE effect: cumulative

Change in jobless claims since Trump inauguration (Federal employees are not double-counted in state data)

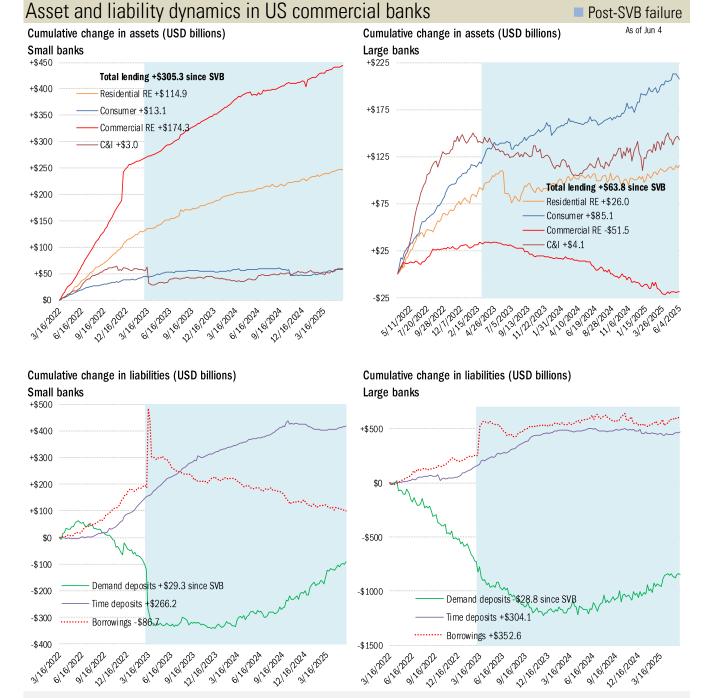




High-frequency view of the US labor market: weekly unemployment claims (millions)

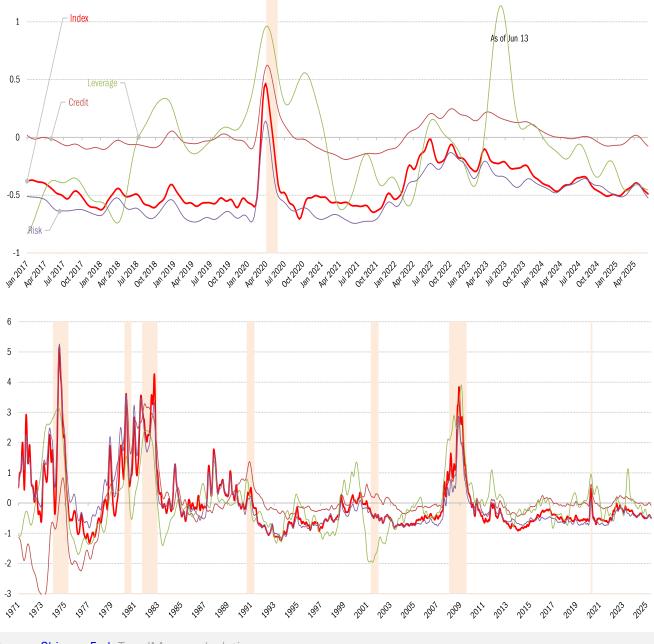
State by sta	te unemployme	ent insurance cl	aims (thous	ands) January	2020 to present
Initial	Continuing	Implied UE rate	Initial	Continuing	Implied UE rate
AL 1.93	8,95	0.5%	AK 0.49	3:96	11.5%
AZ 1.34	8.09	0.7%	AR 3.61	30,45	1/1%
CA 47.67	373.11	2.3%	CO 2.93	31.77	1/2%
CT 4.38	23.64	1.7%	DE 0.42	5:13	1/2%
DC 0.81	11.61	2.0%	FL 7.42	30.90	0.4%
GA 4.17	27.64	0.7%	- J Mun HI 1.21	6,07	1,4%
ID 1.86	91.03	017%	 IL 0.92	5,22	0.8%
IN 10.13	97,51	1/8%	IA 2.72	20.61	0.7%
KS 1.21	10.16	0,7%	KY 1.83	10.59	0.6%
LA 1.87	10.51	0.17%	ME 5.47	69.90	2:0%
MD 3.54	25.56	1.1%	MA 0.53	5.79	1/1%
MI 6.13	43.63	1,3%	MN 12.48	56.99	1)6%
NIS 2.69	19.56	0.8%	MO 1.07	7,86	0,7%
MT 0.54	4,61	1.1%	NE 3.26	21.56	01.5%
NV 0.40	2.71	0.8%	NH 0.69	5,70	0,6%

State by state unemployment insurance claims (thousands) January 2020 to present									
Initial		Implied UE rate			Implied UE rate				
NJ 0.33	3.11	0.6%	NM 8.70	92.92	2.4%				
	\sim		han						
NY 0.96	10,83	1.3%	NC 2.53	23.88	147%				
When		h	hum		\				
ND 13.39	149.52	1.7%	OH 5.70	48.77	0.9%				
han			U	I'm and	h				
OK 1.72	1 <mark>0</mark> .63	0.7%	OR 5.91	32.47	1,9%				
	Jun	- Mar	America and	hum	- Marine -				
PA 18.44	90.96	1,8%	RI 0.82	9\61	2.1%				
ha	h	$\sim M_{\rm m}$	Lh	Mum	million				
SC 2.46	16.36	0.8%	SD 0.17	1422	0.3%				
	. I'm		human	1 Marco	- Musses				
TN 2.91	18.49	0.6%	TX 19.22	164.01	143%				
hanne	l	lun	have		hu				
UT 1.38	12.28	0.8%	VT 4.03	21.65	0.6%				
hat	Im		h.M.		Lun,				
VA 0.30	2.58	1.0%	WA 5.14	75.86	2.2%				
had		<u>Na</u>	have .	\sim	\sim				
WV 4.23	19.77	0,8%	WI 0.85	7.68	1,1%				
han .	June	- Jung	н	$\sum_{i=1}^{n}$	A.				
WY 0.27	14.90	0\7%							
Ν.,	\mathbb{N}								
J Malana			~						



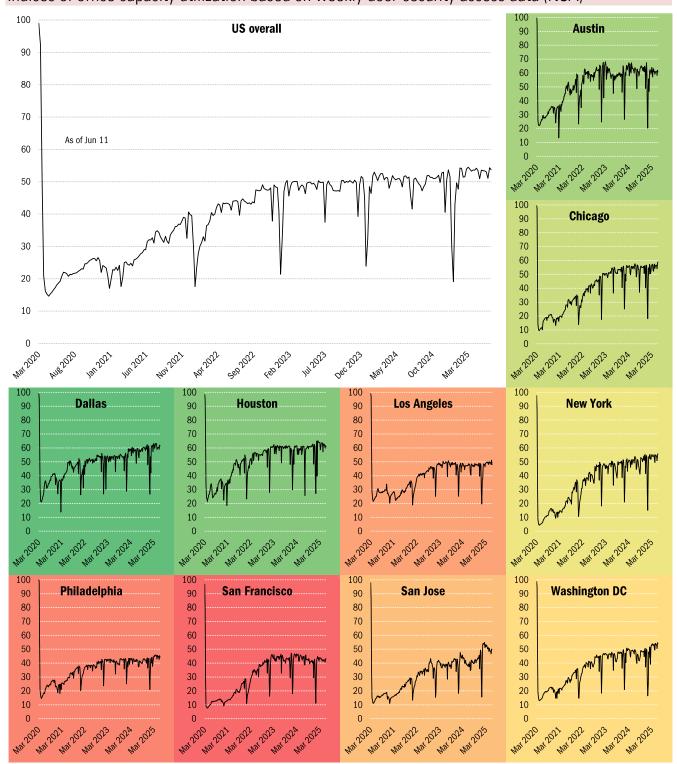
Source: Federal Reserve Board Report H.8, TrendMacro calculations

House of straw or house of brick? Chicago Fed Financial Conditions Index Higher values: tight conditions Lower values: loose conditions



Source: Chicago Fed, TrendMacro calculations

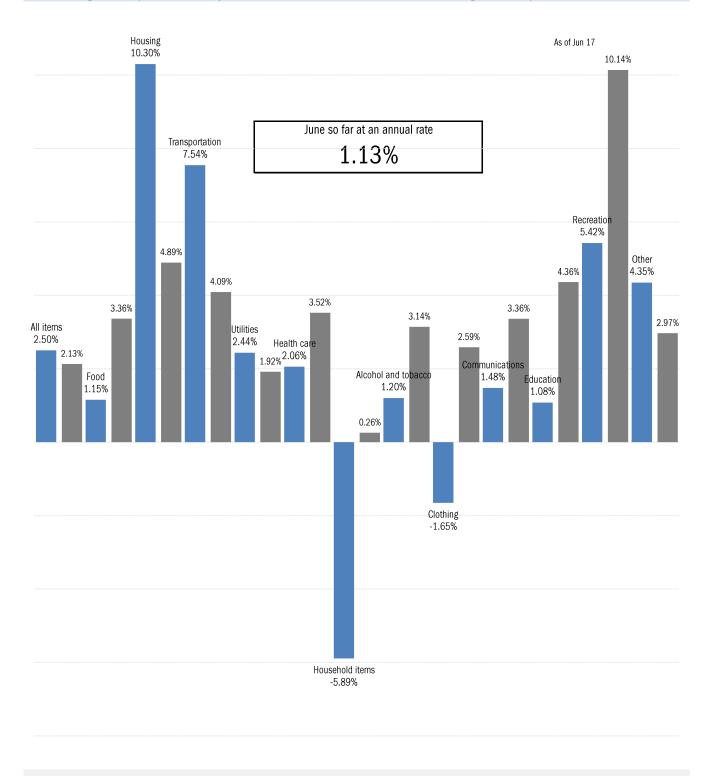
Returning to the American office
Most utilized Least utilized
Indices of office capacity utilization based on weekly door-security access data (NSA)



Source: Kastle Systems, TrendMacro calculations

Inflation in real time, based on Truflation's daily telemetry

Trailing 90-day consumer price inflation, annual rate Trailing 365-day



Source: Truflation, TrendMacro calculations