

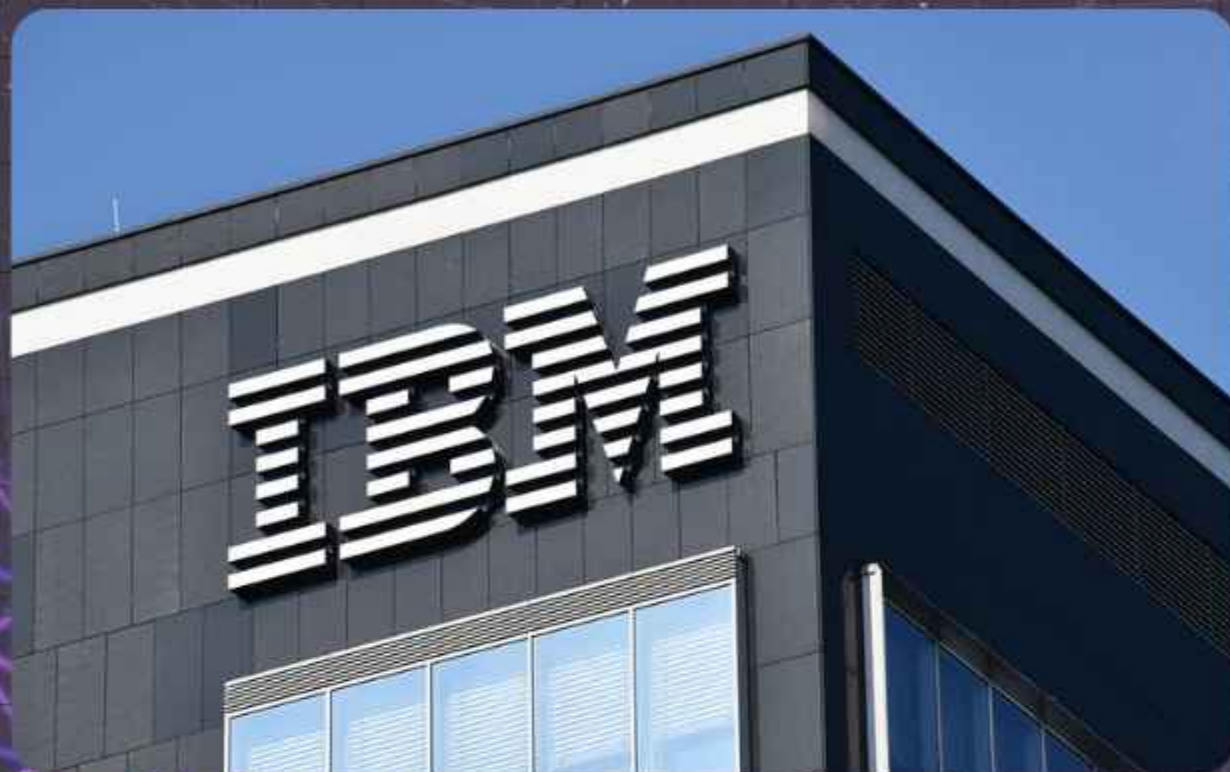


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TECH AND AI DIGEST

MAY 2026





IBM Commits \$5 Billion to Strengthen Open-Source Software Security

IBM announced a \$5 billion investment initiative aimed at improving the security of open-source software ecosystems. The programme will focus on vulnerability detection, secure development practices, cybersecurity tools, and collaboration with developers, reflecting growing concerns about software supply-chain risks and the critical role of open-source infrastructure in global technology systems.



North Korea Rejects US Cyber Threat Allegations

North Korea dismissed US accusations regarding cyber threats, describing them as fabricated and politically motivated. Pyongyang warned of possible countermeasures while criticising Washington's position. The dispute highlights ongoing tensions surrounding cybersecurity, cyber espionage allegations, and the increasing importance of cyber operations within international security and geopolitical competition.



Anthropic Surpasses OpenAI in Valuation Following Major Funding Round

Anthropic's valuation surged to \$965 billion after securing a significant funding round, surpassing OpenAI in market valuation. The development highlights intensifying competition within the artificial intelligence sector, growing investor confidence in frontier AI models, and the accelerating race among technology companies to dominate emerging AI ecosystems and applications.



Wipro Expands Partnership to Accelerate Enterprise AI Adoption

Indian technology firm Wipro recorded market gains following the announcement of an expanded strategic partnership focused on scaling artificial intelligence adoption. Discussions centred on enterprise AI integration, digital transformation, automation solutions, and strengthening technology capabilities, reflecting growing demand for AI-driven services across industries and global business operations.



Snowflake Signs \$6 Billion AWS Deal for AI Infrastructure Expansion

Cloud data company Snowflake signed a \$6 billion agreement with Amazon Web Services to expand artificial intelligence infrastructure capabilities. The partnership aims to strengthen cloud computing capacity, support advanced AI workloads, improve enterprise data management, and enhance scalability as businesses increasingly invest in generative AI technologies.



Novo Nordisk Uses AI to Accelerate Drug Development and India Operations

Pharmaceutical giant Novo Nordisk is leveraging artificial intelligence to accelerate drug launches and enhance research efficiency while expanding its operations in India. Discussions focused on AI-driven clinical development, pharmaceutical innovation, healthcare technology, and India's growing role as a strategic hub within global life sciences and research ecosystems.



Skyroot Becomes India's First Billion-Dollar Space Technology Startup

Indian space company Skyroot achieved unicorn status after securing backing from major international investors.

The milestone reflects growing confidence in India's private space sector and highlights increasing global interest in launch services, satellite technologies, space innovation, and the country's expanding role in the commercial space economy.



Spain Seeks National Authority Over Foreign Telecom Restrictions

Spain called for European Union member states to retain authority in decisions regarding restrictions on foreign telecommunications providers. Discussions focused on national security, digital sovereignty, critical infrastructure protection, and balancing EU-wide coordination with national decision-making concerning telecommunications networks and technology suppliers.



Cloudflare Growth Concerns Highlight Uncertainty Around AI Expectations

Cloudflare reported slower-than-expected growth, disappointing investors who anticipated stronger gains from artificial intelligence-related demand. The results sparked discussions regarding the pace of AI monetisation, infrastructure spending, market expectations, and the challenges technology companies face in translating AI investments into sustained commercial growth.



Space Analytics Firm HawkEye Raises \$416 Million Through IPO

Space analytics company HawkEye raised \$416 million through a US public offering, reflecting strong investor interest in space-based data services. The funding will support expansion of geospatial intelligence capabilities, satellite analytics, and commercial space technologies as demand grows for advanced earth observation and strategic intelligence applications.



European Union Reaches Provisional Agreement on AI Regulations

EU member states and lawmakers reached a provisional agreement on revised artificial intelligence regulations.

Discussions focused on balancing innovation with oversight, reducing regulatory burdens, establishing governance standards, and creating a framework that supports AI development while addressing concerns regarding safety, transparency, and accountability.



 **Claude** Mythos

Australia Calls for Urgent Cybersecurity Measures Against 'Mythos' Risks

Australia's cybersecurity regulator urged immediate action to address risks associated with the advanced AI system known as Mythos. Discussions focused on cyber resilience, AI safety, critical infrastructure protection, and strengthening preparedness against emerging technological threats that could impact governments, businesses, and digital ecosystems.



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```
listbox1.Items.Add(Edit1.Text);  
void Form1_SaveButton_Click(Sender  
EventArgs) {  
    listbox1.Items.Add(Edit1.Text);  
    edit1.Clear();  
    end;  
end;  
  
procedure  
TForm1_DeleteButton_Click(Sender  
TObject)  
var I: Integer;  
begin  
    if messageDlg('Delete  
Record; are you sure?', mbYes,  
mbNo, mbYes) then  
    begin  
        I := 0;  
        for I :=  
listbox1.Items.Count - 1 downto  
0 do  
            begin  
                if  
listbox1.Selected[I] then  
                    begin  
                        listbox1.Items.Delete(I);  
                        listbox1.Items.SaveToFile('items.txt');  
                        labelCapacity2.Caption := IntToStr(I)  
listbox1.Items.Count);  
                    end;  
                end;  
            edit1.Clear;  
            end;  
end;  
  
procedure  
TForm1_SaveButton_Click(Sender  
TObject);  
begin  
    listbox1.Items.SaveToFile('items.txt');  
end;  
end;
```

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                end;  
            edit1.Clear;  
            end;  
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