

**UNITED STATES
SECURITIES AND EXCHANGE COMMISSION**
Washington, D.C. 20549

FORM 10-K

ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934
For the Fiscal Year Ended June 30, 2019

OR

TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

For the Transition Period From _____ to _____
Commission File Number 001-37845

MICROSOFT CORPORATION

WASHINGTON
(STATE OF INCORPORATION)

91-1144442
(I.R.S. ID)

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Securities registered pursuant to Section 12(b) of the Act:

Title of each class	Trading Symbol	Name of exchange on which registered
COMMON STOCK, \$0.00000625 par value per share	MSFT	NASDAQ
2.125% Notes due 2021	MSFT	New York Stock Exchange
3.125% Notes due 2028	MSFT	New York Stock Exchange
2.625% Notes due 2033	MSFT	New York Stock Exchange

Securities registered pursuant to Section 12(q) of the Act:

NONE

Indicate by check mark if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. Yes No

Indicate by check mark if the registrant is not required to file reports pursuant to Section 13 or Section 15(d) of the Exchange Act. Yes No

Indicate by check mark whether the registrant (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. Yes No

Indicate by check mark whether the registrant has submitted electronically every Interactive Data File required to be submitted pursuant to Rule 405 of Regulation S-T (§232.405 of this chapter) during the preceding 12 months (or for such shorter period that the registrant was required to submit such files). Yes No

Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, a non-accelerated filer, a smaller reporting company, or an emerging growth company. See the definitions of "large accelerated filer," "accelerated filer," "smaller reporting company," and "emerging growth company" in Rule 12b-2 of the Exchange Act.

Large accelerated filer

Accelerated filer

Non-accelerated filer

Smaller reporting company

Emerging growth company

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act.

Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act). Yes No

As of December 31, 2018, the aggregate market value of the registrant's common stock held by non-affiliates of the registrant was \$769.6 billion based on the closing sale price as reported on the NASDAQ National Market System. As of July 29, 2019, there were 7,635,409,400 shares of common stock outstanding.

DOCUMENTS INCORPORATED BY REFERENCE

Portions of the definitive Proxy Statement to be delivered to shareholders in connection with the Annual Meeting of Shareholders to be held on December 4, 2019 are incorporated by reference into Part III.

MICROSOFT CORPORATION
FORM 10-K
For the Fiscal Year Ended June 30, 2019
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Note About Forward-Looking Statements

This report includes estimates, projections, statements relating to our business plans, objectives, and expected operating results that are “forward-looking statements” within the meaning of the Private Securities Litigation Reform Act of 1995, Section 27A of the Securities Act of 1933, and Section 21E of the Securities Exchange Act of 1934. Forward-looking statements may appear throughout this report, including the following sections: “Business” (Part I, Item 1 of this Form 10-K), “Risk Factors” (Part I, Item 1A of this Form 10-K), and “Management’s Discussion and Analysis of Financial Condition and Results of Operations” (Part II, Item 7 of this Form 10-K). These forward-looking statements generally are identified by the words “believe,” “project,” “expect,” “anticipate,” “estimate,” “intend,” “strategy,” “future,” “opportunity,” “plan,” “may,” “should,” “will,” “would,” “will be,” “will continue,” “will likely result,” and similar expressions. Forward-looking statements are based on current expectations and assumptions that are subject to risks and uncertainties that may cause actual results to differ materially. We describe risks and uncertainties that could cause actual results and events to differ materially in “Risk Factors,” “Management’s Discussion and Analysis of Financial Condition and Results of Operations,” and “Quantitative and Qualitative Disclosures about Market Risk” (Part II, Item 7A of this Form 10-K). Readers are cautioned not to place undue reliance on forward-looking statements, which speak only as of the date they are made. We undertake no obligation to update or revise publicly any forward-looking statements, whether because of new information, future events, or otherwise.

PART I

ITEM 1. BUSINESS

GENERAL

Embracing Our Future

Microsoft is a technology company whose mission is to empower every person and every organization on the planet to achieve more. We strive to create local opportunity, growth, and impact in every country around the world. Our platforms and tools help drive small business productivity, large business competitiveness, and public-sector efficiency. They also support new startups, improve educational and health outcomes, and empower human ingenuity.

We continue to transform our business to lead in the new era of the intelligent cloud and intelligent edge. We bring technology and products together into experiences and solutions that unlock value for our customers. In this next phase of innovation, computing is more powerful and ubiquitous from the cloud to the edge. Artificial intelligence (“AI”) capabilities are rapidly advancing, fueled by data and knowledge of the world. Physical and virtual worlds are coming together with the Internet of Things (“IoT”) and mixed reality to create richer experiences that understand the context surrounding people, the things they use, the places they go, and their activities and relationships. A person’s experience with technology spans a multitude of devices and has become increasingly more natural and multi-sensory with voice, ink, and gaze interactions.

What We Offer

Founded in 1975, we develop and support software, services, devices, and solutions that deliver new value for customers and help people and businesses realize their full potential.

We offer an array of services, including cloud-based solutions that provide customers with software, services, platforms, and content, and we provide solution support and consulting services. We also deliver relevant online advertising to a global audience.

Our products include operating systems; cross-device productivity applications; server applications; business solution applications; desktop and server management tools; software development tools; and video games. We also design, manufacture, and sell devices, including PCs, tablets, gaming and entertainment consoles, other intelligent devices, and related accessories.

The Ambitions That Drive Us

To achieve our vision, our research and development efforts focus on three interconnected ambitions:

- Reinvent productivity and business processes.
- Build the intelligent cloud and intelligent edge platform.
- Create more personal computing.

Reinvent Productivity and Business Processes

We are in a unique position to empower people and organizations to succeed in a rapidly evolving workplace. Computing experiences are evolving, no longer bound to one device at a time. Instead, experiences are expanding to many devices as people move from home to work to on the go. These modern needs, habits, and expectations of our customers are motivating us to bring Microsoft Office 365, Windows platform, devices, including Microsoft Surface, and third-party applications into a more cohesive Microsoft 365 experience.

Our growth depends on securely delivering continuous innovation and advancing our leading productivity and collaboration tools and services, including Office, Microsoft Dynamics, and LinkedIn. Microsoft 365 brings together Office 365, Windows 10, and Enterprise Mobility + Security to help organizations empower their employees with AI-backed tools that unlock creativity, increase teamwork, and fuel innovation, all the while enabling compliance coverage and data protection. Microsoft Teams is core to our vision for the modern workplace as the digital hub that creates a single canvas for teamwork, conversations, meetings, and content. Microsoft Relationship Sales solution brings together LinkedIn Sales Navigator and Dynamics to transform business to business sales through social selling. Dynamics 365 for Talent with LinkedIn Recruiter and Learning gives human resource professionals a complete solution to compete for talent. Microsoft Power Platform empowers employees to build custom applications, automate workflow, and analyze data no matter their technical expertise.

These scenarios represent a move to unlock creativity and inspire teamwork, while simplifying security and management. Organizations of all sizes can now digitize business-critical functions, redefining what customers can expect from their business applications. This creates an opportunity for us to reach new customers and increase usage and engagement with existing customers.

Build the Intelligent Cloud and Intelligent Edge Platform

Companies are looking to use digital technology to fundamentally reimagine how they empower their employees, engage customers, optimize their operations, and change the very core of their products and services. Partnering with organizations on their digital transformation is one of our largest opportunities and we are uniquely positioned to become the strategic digital transformation platform and partner of choice.

Our strategy requires continued investment in datacenters and other hybrid and edge infrastructure to support our services. Microsoft Azure is a trusted cloud with comprehensive compliance coverage and AI-based security built in.

Our cloud business benefits from three economies of scale: datacenters that deploy computational resources at significantly lower cost per unit than smaller ones; datacenters that coordinate and aggregate diverse customer, geographic, and application demand patterns, improving the utilization of computing, storage, and network resources; and multi-tenancy locations that lower application maintenance labor costs.

As one of the two largest providers of cloud computing at scale, we believe we work from a position of strength. Being a global-scale cloud, Azure uniquely offers hybrid consistency, developer productivity, AI capabilities, and trusted security and compliance. We see more emerging use cases and needs for compute and security at the edge and are accelerating our innovation across the spectrum of intelligent edge devices, from IoT sensors to gateway devices and edge hardware to build, manage, and secure edge workloads. With Azure Stack, organizations can extend Azure into their own datacenters to create a consistent stack across the public cloud and the intelligent edge. Our hybrid infrastructure consistency spans identity, data, compute, management, and security, helping to support the real-world needs and evolving regulatory requirements of commercial customers and enterprises. We are accelerating our development of mixed reality solutions, with new Azure services and devices such as HoloLens 2. The opportunity to merge the physical and digital worlds, when combined with the power of Azure cloud services, unlocks the potential for entirely new workloads which we believe will shape the next era of computing.

The ability to convert data into AI drives our competitive advantage. Azure SQL Database makes it possible for customers to take Microsoft SQL Server from their on-premises datacenter to a fully managed instance in the cloud to utilize built-in AI. We are accelerating adoption of AI innovations from research to products. Our innovation helps every developer be an AI developer, with approachable new tools from Azure Machine Learning Studio for creating simple machine learning models, to the powerful Azure Machine Learning Workbench for the most advanced AI modeling and data science.

On October 25, 2018, we completed our acquisition of GitHub, Inc. (“GitHub”), a service that millions of developers around the world rely on to write code together. The acquisition is expected to empower developers to achieve more at every stage of the development lifecycle, accelerate enterprise use of GitHub, and bring Microsoft’s developer tools and services to new audiences.

Create More Personal Computing

We strive to make computing more personal by putting users at the core of the experience, enabling them to interact with technology in more intuitive, engaging, and dynamic ways. In support of this, we are bringing Office, Windows, and devices together for an enhanced and more cohesive customer experience.

Windows 10 continues to gain traction in the enterprise as the most secure and productive operating system. It empowers people with AI-first interfaces ranging from voice-activated commands through Cortana, inking, immersive 3D content storytelling, and mixed reality experiences. Windows also plays a critical role in fueling our cloud business and Microsoft 365 strategy, and it powers the growing range of devices on the “intelligent edge.” Our ambition for Windows 10 monetization opportunities includes gaming, services, subscriptions, and search advertising.

We are committed to designing and marketing first-party devices to help drive innovation, create new device categories, and stimulate demand in the Windows ecosystem. We recently expanded our Surface family of devices with the Surface Hub 2S, which brings together Microsoft Teams, Windows, and Surface hardware to power teamwork for organizations.

We are mobilizing to pursue our expansive opportunity in the gaming industry, broadening our approach to how we think about gaming end-to-end, from the way games are created and distributed to how they are played and viewed. We have a strong position with our Xbox One console, our large and growing highly engaged community of gamers on Xbox Live, and with Windows 10, the most popular operating system for PC gamers. We will continue to connect our gaming assets across PC, console, and mobile, and work to grow and engage the Xbox Live member network more deeply and frequently with services like Mixer and Xbox Game Pass. Our approach is to enable gamers to play the games they want, with the people they want, on the devices they want.

Our Future Opportunity

Customers are looking to us to accelerate their own digital transformations and to unlock new opportunity in this era of intelligent cloud and intelligent edge. We continue to develop complete, intelligent solutions for our customers that empower users to be creative and work together while safeguarding businesses and simplifying IT management. Our goal is to lead the industry in several distinct areas of technology over the long-term, which we expect will translate to sustained growth. We are investing significant resources in:

- Transforming the workplace to deliver new modern, modular business applications to improve how people communicate, collaborate, learn, work, play, and interact with one another.
- Building and running cloud-based services in ways that unleash new experiences and opportunities for businesses and individuals.
- Applying AI to drive insights and act on our customer’s behalf by understanding and interpreting their needs using natural methods of communication.
- Using Windows to fuel our cloud business and Microsoft 365 strategy, and to develop new categories of devices – both our own and third-party – on the intelligent edge.
- Inventing new gaming experiences that bring people together around their shared love for games on any devices and pushing the boundaries of innovation with console and PC gaming by creating the next wave of entertainment.

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