Medium- to Long-Term Growth Strategy Latest Creative Report

Foundation for Sustainable Growth (ESG)

#### **IR Events**

Event	Details
Online Presentation of Financial Results	Explanation of management strategies and performance overview by top management and response to questions from investors and analysists
Supplementary earnings call	Earnings call after results announcement to explain earnings

## Results of Dialogue with Investors (Excerpt)

- Q. I would like for you to be more proactive in disclosing ESG information.
- A. We are working to strengthen this.
- Up to now, we have disclosed information such as the reduction of our environmental footprint through digitalization and the ratio of female and non-Japanese employees in conjunction with our promotion of diversity. As of the fiscal year ending March 31, 2022, we also disclose our policy on ESG initiatives. In addition, we are working on disclosing new information in this report, including evaluation of the effectiveness of the Board of Directors.
- Q. Because you are an owner-run company, I would like to ask specifically about the effectiveness of the Board of Directors.
- A. We performed an evaluation. We have communicated the issues, improvement measures, and policy for the immediate future based on the results of a questionnaire conducted among all board members concerning evaluation of the effectiveness of the Board of Directors.

### **IR Activities on Our Website**

## Providing a website easily accessible to everyone

Since 2001, Capcom has made proactive use of its corporate website as a tool for disseminating information pertaining to IR activities. The main reasons for this are to ensure fairness for a wide range of stakeholders, and because it ensures information is easily available for inspection immediately in approximately 200 countries and regions worldwide. Capcom's corporate website is also positioned as our most cost-effective tool and we strive to use it in various ways, including video content for communicating information and social networking sites for timely information updates.

### IR Team

### Full-time staff engaged in a wide variety of activities

Capcom IR activities are conducted by two full-time staff members in addition to the chairman, the president, and the director overseeing IR for shareholders and investors in Japan and overseas. For IR-related inquiries, please use the contact information below.

Public Relations & Investor Relations Section Phone: +81-6-6920-3623 E-mail: ir@capcom.co.jp Business Hours: 9:00–12:00, 13:00–17:30 (JST) (excluding weekends and public holidays)

# Information Security Initiatives

As our main business is planning and developing software and we operate in an environment in which the latest information technology is always used, we believe that our information security risks are greater than companies in general. For that reason, we have implemented perimeter\*1 security measures for some time; further, we had begun working on introducing defensive measures like SOC\*2 services and EDR\*3, however in 2020 a third party was able to gain unauthorized access to our systems. Because of this incident, we have implemented various security reinforcement measures to prevent recurrence in addition to our perimeter security measures. These include the establishment of the Information Technology Security Oversight Committee, which includes several external experts, and the introduction of SOC services for around-the-clock monitoring of external connections and EDR for early detection of unusual activity taking place on devices.

### Main Measures (Table 1)

#### Technical Measures

- 1. Leading software company carried out cleaning of all compromised devices
- 2. Reverified the safety of all VPN devices and that security measures are in place
- 3. Introduced SOC (Security Operation Center) service in order to monitor external connections around the clock
- Introduced the latest EDR (Endpoint Detection and Response) to provide early detection of unusual activity and computer virus infection on devices
- 5. Business accounts have been reviewed
- 6. Further improvements to administrative methods have been made such as long-term retention of logs for swiftly addressing incidents involving VPN devices and other equipment

#### Organizational Measures

- 1. Launched the Information Technology Security Oversight Committee in late January 2021 in order to receive recommendations on a continuous basis from external experts based on the latest trends, with an aim to procure external checks and the swift accumulation of knowhow regarding strengthening cyber security (including data protection for securing personal information, etc.). Externally, there are four Committee members who consist of two university professors who are cyber security experts, one lawyer who is an expert on both cyber security and the Act on the Protection of Personal Information, and one certified public accountant that is an IT system audit specialist; internally, one director as well as three technicians who oversee security and networks participate. The Committee plans to continue to regularly hold meetings to strengthen protection standards.
- Established the Information Technology Surveillance Section in December 2020, a new section directly under the Information Technology Security Oversight Committee, which gathers information regarding cyber security and builds knowledge of preventative measures to make recommendations.
- 3. Strengthened the system for regular verification, including for the adoption of tools, in the management of business accounts.
- 4. Constructed a system to further raise awareness of security and the management of personal information at the Group overall.
- \*1 Security measures that include placing a firewall at the perimeter between external networks and internal networks.
  \*2 Acronym for Security Operation Center. A SOC service is a system that monitors
- systems and networks around-the-clock, and supports the detection, analysis and handling of attacks.
- \*3 Acronym for Endpoint Detection and Response. A system that introduces software to detect unusual activity on devices such as the PCs and servers utilized by end-users and supports quick responses to issues.