

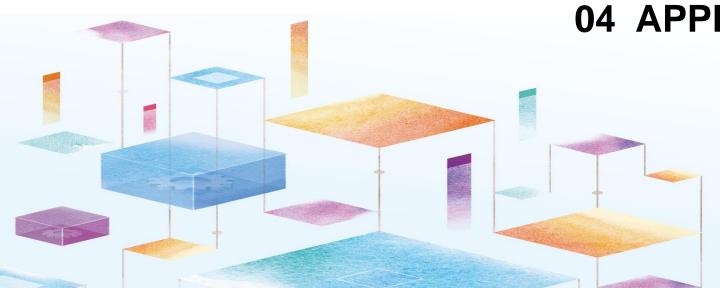
01 1H 2021 RESULTS

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1H 2021 RESULTS







2021 Interim Results - Highlights



Balanced and strong growth

Revenue increased in 1H 2021 by 30% to HK\$36.4bn compared to the level of 1H2020.

Net profit increased by 21% to HK\$3.5bn.



The strategic transformation in the Mainland China has made notable progress.

Net operating cash outflow in the first half of 2021 narrowed significantly to HK\$0.97bn.



Consistent high dividend payout

With the objective to generate value for shareholders, the group maintained a constant c30% dividend payout ratio, proposed interim dividend of HK\$20 cents per share.

Great breakthrough in MiC technology

Hailong Technology achieved another impossible feat, constructing a 7-storey permanent MiC building within 12 days. 80% of the components were automatically produced, saving 40% time and 25% building materials compared to in-site construction.



Achieve Rapid Growth in Business Performance & Create Value for Shareholders





Strong growth in revenue and profits



Consistently return profits to shareholders

Revenue

HK\$36.37 billion +30%

Gross profit

HK\$6.01 billion

+19%

Net profit

HK\$3.50 billion

+21%

EPS

HK\$69.4 cents +21% **DPS**

HK\$20 cents

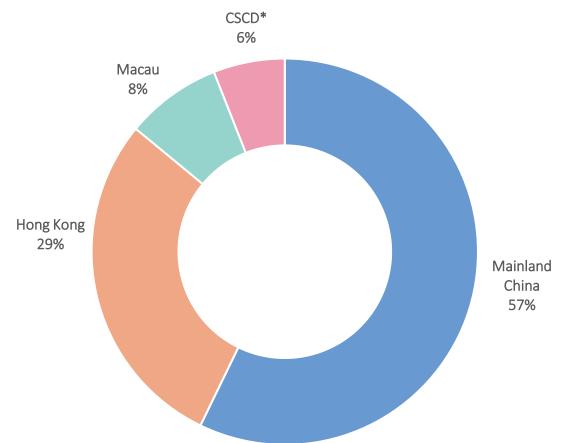
+18%



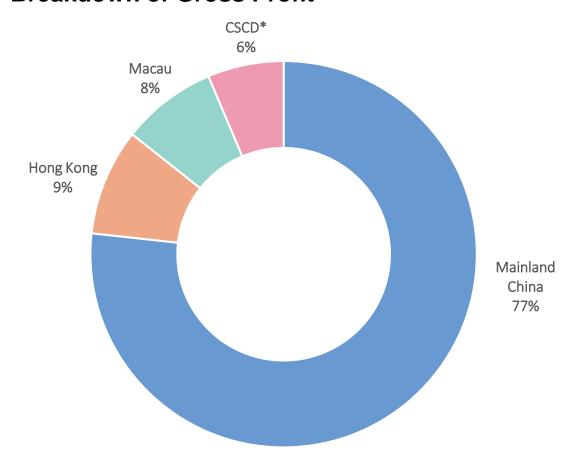
Maintain a Balanced Regional Distribution



Breakdown of Revenue



Breakdown of Gross Profit







^{*} China State Construction Development

^{*}For comparison purposes, the revenue and gross profit in Mainland China accounted for 50% and 76% in 1H 2020 respectively

Solid Financial Position with Significant Improvement in OCF



Net gearing ratio in a reasonable range

 Net gearing ratio was 54.9% at 30 June 2021, kept at a reasonable level.

	31/12/2020	30/6/2021
Equity (HK\$ million)	49,094	52,105
Net assets per share (HK\$)	11.54	12.99
Cash (HK\$ million)	22,455	20,324
Net Gearing Ratio (%)	54.8	54.9

Net operating cash outflows narrowed significantly

The net operating cash outflow in 1H 2021 was HK\$0.97 billion,
 a significant progress compared to 1H 2020.

	(HK\$ million)	1H 2020	1H 2021
	Cash Inflow in Mainland China	14,410	19,623
_	Cash Outflow in Mainland China	18,407	21,035
=	Net Cash Inflow/Outflow in Mainland China	-3,997	-1,412
+	Net Cash Inflow/Outflow in Hong Kong & Macau	-1,033	441
=	Operating Cash Flow	-5,030	-971

Operating cash flow in 1H 2021 includes HK\$3.72bn in land payments for projects such as GTR (corresponding to HK\$1.85 billion in 1H 2020)





Dual Financing Channels Underpin Sustainable Development

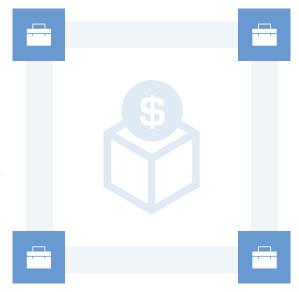


Reduce financing expenses

For the six months ended 30 June 2021, financing cost fell 0.34 pp from 1H2020 to 4.22%

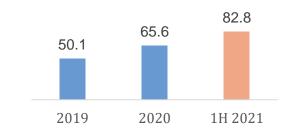


In 1H 2021, the Group issued RMB 1 billion medium-term notes and other direct financing instruments. The proportion of direct financing in Mainland China has steadily increased and the financing channels for RMB and USD are functioning well.

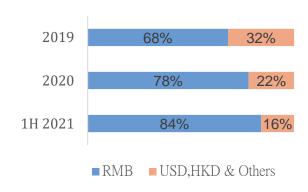


Sufficient committed credit line

Committed but Unutilized Credit Facilities and Other Banking Facilities (HK\$ billion)



Debt portfolio by currency





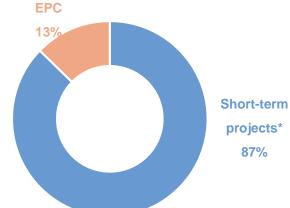
Rapid Growth in New Contracts & Optimize New Contracts and Backlogs Mix



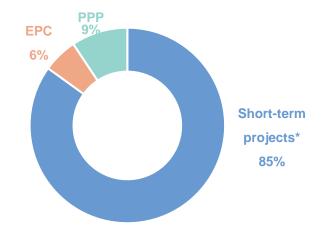
New Contracts (HK\$ billion)	1H 2020	1H 2021	Change
Mainland China	21.46	36.20	▲ 68.7%
Hong Kong	13.43	17.18	▲ 27.9%
Macau	12.75	12.60	▼1.2%
CSCD	2.58	4.55	▲ 76.6%
Total	50.22	70.53	▲40.4%

(HK\$ billion)	30/6/2020		30/6/2021	
	Total Value	Backlog	Total Value	Backlog
Mainland China	276.25	161.67	336.02	192.34
Hong Kong	91.23	57.10	96.48	55.70
Macau	43.31	19.40	56.25	27.32
CSCD	17.60	9.42	21.07	10.58
Total	428.39	247.59	509.82	285.94

New Contracts by Business in Mainland China – 1H 2021



New Contracts by Business in Mainland China – 1H 2020



^{*}Including GTR and other investment projects









BUSINESS HIGHLIGHTS





Mainland China





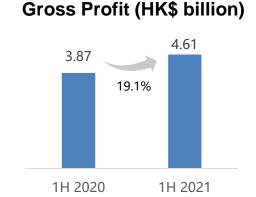
Solidify Gains from Business Transformation Stimulate the Commercialization of Construction Technology



Projects

- The Group continued to consolidate the gains from pattern optimization for investment business. Investment models such as government targeted repurchase of resettlement housing (GTR) and other faster turnover projects gradually formed a national layout, and the turnover rate has been greatly improved while the profit margin remains stable.
- The Group acquired many EPC projects such as Internal Medicine building of Shekou Hospital by taking the advantage of superior technologies and project management system.

20.80 14.03 48.3% 1H 2020 1H 2021





Internal Medicine Building of Shekou Hospital in Shenzhen, Guangdong



GTR project in Wenzhou, Zhejiang





Hong Kong



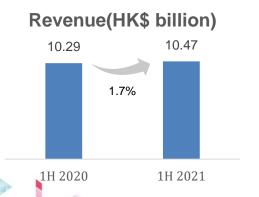


Steady Expansion Driven by Competitive Differentiation



Projects

- The HKSAR government continuously invests in the infrastructure. The annual construction expense will
 increase to around HK\$300bn, and more public projects such as hospitals and environmental engineering
 projects will be launched.
- Based on advantages of traditional technology, management, and quality control, the Group actively
 optimizes its strategy, from "cost control" to "achieve win-win between owners and contractors". With
 differentiated competitiveness in technology, investment, etc., the Group gains better reputation and more
 opportunities from owners and maintains the leading position in Hong Kong.
- In the progress of strengthening R&D and reshaping the management system, the gross profit margin has fluctuated due to the increased operating cost caused by short-term concentrated investment. At the same time, the net profit margin has been kept stable through equity investment. The Group will make great effort to realize the goal of "from the biggest towards the strongest" and endeavor to improve the profitability while increasing the scale.







Commercial and Residential Accommodation at Wong Chuk Hang



Development of Hostel and Academic Building Complex at Hong Kong Baptist University





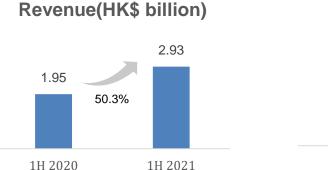


Leading Contractor with Improving Profitability



Projects

- Macau's economy is gradually picking up. In order to stabilize the economy and expand domestic demand,
 the Macau SAR government continue to launch construction projects.
- The Group utilized its competitive advantages in large scale construction, maintaining its market-leading position.
- In 2021, the Group won the GEG's Cotai Phase 4 Project with contract sum of approximately HK\$12.6 billion,
 which is the largest solely conducted contract in the Group's history.







GEG's Cotai Phase 4 Project



Studio City Phase II





China State Construction Development (00830.HK)



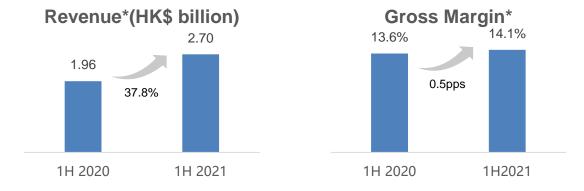


A New Growth Impetus Benefited from Prosperous Markets in HK, Macau & Mainland China



Projects

- With the strategy of "Expanding HK & Macau, exploring the Mainland, shrinking overseas", CSCD continue to consolidate market share and expand the business scale, maintaining leading position in high-end façade market.
- In 2021, CSCD achieved a breakthrough in market development, winning several high-end curtain wall
 projects in HK, Macau and Mainland, realizing rapid growth in revenue and profit.
- CSCD aims at HK\$1 billion net profit and correspondingly increase the dividend payout ratio during the 14th Five-Year Plan Period.



* This data comes from CSCD(00830.HK) 1H 2021 results announcement



Residential project in Cheung Sha Wan, Hong Kong



Huawei flagship store project

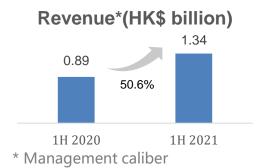




Modular Integrated Construction (MiC)



- In 1H 2021, Hailong Technology's revenue increased by 50.6% year-on-year to HK\$1.34 billion, and the gross margin of external customer remained above 40%.
- In 1H 2021, Hailong Technology, one of the Group's business driver, directly leverages the group's new contracts of more HK\$ 10 billions. More than 50% of the Group's projects use MiC and other technologies of Hailong.



Hailong Technology - Leader in the prefabricated construction Ver 4.0

- ✓ Hailong Technology led the development of prefabricated buildings from Ver 1.0 to 4.0, which respectively featuring
 with traditional components and Mic technology, and continuously add value to prefabricated construction through
 product upgrading.
- ✓ Hailong Technology took only 12 days to build a 7-storey MiC model building. Hailong Technology extented the boundaries of MiC technology with a view to making greater achievements in the field of urban construction.

Prefabricated construction Ver 4.0 – Provide integrated, high-end & value-added solution

Ver 1.0Ver 2.0Ver 3.0Ver 4.0Simple prefabricatedIntegration ComponentsIntegrated BathroomMiC technology

Prefabricated floor Decorative exterior wall, panels, prefabricated exterior wall panels

Decorative exterior wall, wall hanging board

Concrete system, light steel system

Integrating architecture, structure, water and electricity, and decoration



kindergarten projects in Shenzhen, Guangdong



7-storey MiC building





Continuous Progress in ESG Performance





Achievement in sustainable development was approved by international authoritative.

- Confirmed as FTSE4Good Constituent for the fifth consecutive year
- Hang Seng Corporate Sustainability Benchmark Index for the sixth consecutive year
- Hang Seng ESG 50 Index for the first time







Construction technology boosts ESG development

 Innovative technology such as MiC will help the Group move towards the "Dual Carbon" goals and lead the Group to continue to make progress in all aspects of sustainable development.

Life Cycle Advantages of Hailong MiC



- Environmental protection: working in an indoor factory, reducing air pollutants, dust, noise, and construction waste.
- Time-saving: different modules can be manufactured simultaneously, shortening the construction period, also reducing the impact of bad weather.

02 Engineering

- Construction safety: avoiding the risk of workers working at height and reduce accidents
- ✓ Labour demand: reducing the number of workers needed on site helps ease the shortage and ageing of construction workers

Recycle

✓ Higher efficiency: modules can be reused in other projects, reducing resource consumption

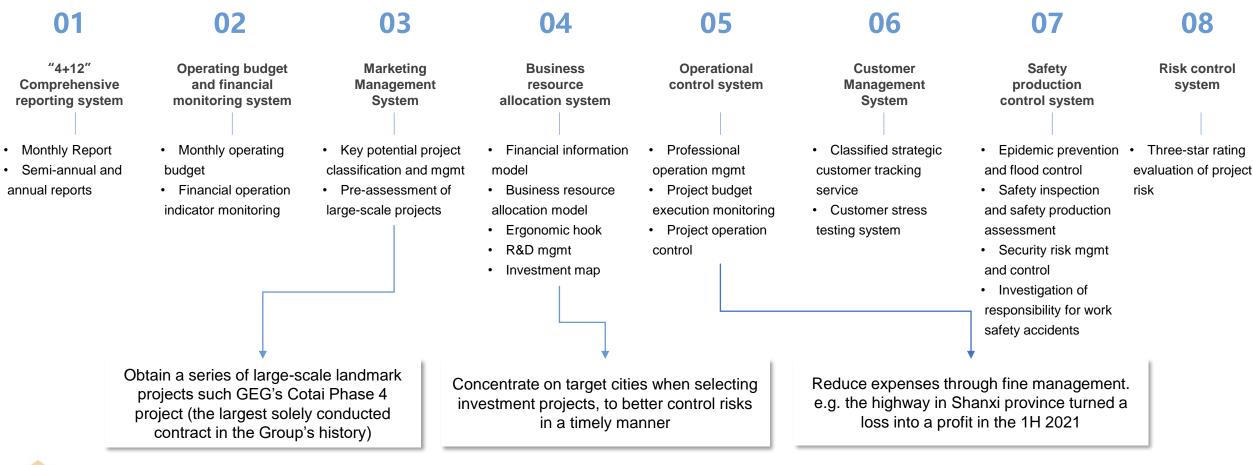




8 Management Systems and 21 Tools



✓ The Group's management control system consists of two tiers, which are 8 management systems and 21 control tools. Those tools support control systems specifically. This mechanism can basically cover all aspects of the company's operation and escort the company's high-quality development.











OUTLOOK AND STRATEGIES





Industrial Outlook





Moderate growth in infrastructure investment

- In 1H 2021, the issuance of special bonds and the progress of fiscal expenditure were slow, which restricted infrastructure investment to some extent, but the overall growth rate of infrastructure investment remained stable.
- In 2H 2021, prudent monetary policy and proactive fiscal policy will bring more liquidity to the industry. With the acceleration of special bond issuance and the implementation of major projects, infrastructure investment will maintain moderate growth and continue to be economic stabilizer.



Technology transformation is optimizing the construction industry

- Under the trend of intelligent construction, MiC and other new technologies will help enterprises to move to a new stage of high-quality development.
- The proposed goal of "Emission Peak and Carbon Neutrality" will promote the transformation and upgrading of the industry towards green building.
- Led by the strategy of enabling science, the Group continues to enhance the leading abilities of science and technology, and seize the opportunity of technology innovation.





Business Strategies



The Group continuously invests in Science and technology to empower business and underpin a leading position in the construction industry.

Promote Development



Relying on strong engineering technology and management experience, the Group has continuously innovated to solve problems, and formed a comprehensive and perfect international engineering management system. Based on the six core technologies, the Group triggers business growth, cultivates relevant markets, and establishes competitive advantages of science and technology brands.

Boost Competitiveness



The Group responds to the owners' ever higher requirements of quality and efficiency, takes digital design and systematic management as the starting point, constantly strengthens the ability to build core projects for high-quality products, enhances the added value of products, and consolidates the group's differentiated competitive advantage.

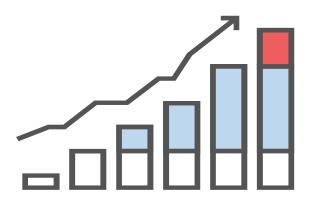
Lead Transformation



Well perceiving that the new construction industrialization is a profound change in the construction production mode, the group will insist on planning the scientific and technological development at a higher station, seize the bridgehead of the construction information, intelligent and industrial development, and constantly seek for the next growth pole of construction technology.

Six Core Technologies

- MiC Rapid construction
- Construction of large-scale hotels
- Construction and operation in environmental protection projects
- Construction of large-scale hospitals under international standards
- Tunnel construction under complex environment
- High-end facade processing and construction









New Contracts

No less than HK\$ 140 billion



Net Profit

Double Digit Growth

Dividend payout ratio

About 30%

The Group has great confidence –

To generate sustainably positive OCF in the 14th Five-Year Plan Period

To achieve growth with high-quality earnings

And to create sustainable value for shareholders











Company Profile



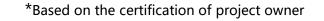
Stock Info

- ◆ Listed on the HKEx in July, 2005;
- Outstanding Shares: 5,038million ordinary shares;
- ◆ Total Market Cap: Approximately US\$ 3.6 billion;
- ◆ Average Daily Volume: Approximately US\$ 7 million

Company Info

- Fully licensed construction company with long track record and strong market recognition;
- Over 1,000 cross-regional construction projects completed, including many iconic projects;
- ◆ The largest contractor for HK & Macau government projects for 10 consecutive years;
- Extensive international contracting experience and outstanding track record;
- Focused on the development of infrastructure investment business with the accumulated investment of more than RMB 420 billion and business coverage of over 60 cities in Mainland China in recent years.

Construction License Held		
Region	Category	License
нк	5 Major Categories (Building, Waterworks, Road & Drainage, Port, and Site Formation)	Group C
Macau	All Categories	Qualified Contractor
India	All Categories	Qualified Contractor
UAE	All Categories	Qualified Contractor
Mainland China	Building, Foundation, Municipal Construction	Class I
Mainland China	Supervisory Consultancy	Class A in 9 Categories
Mainland China	Pre-cast Production	"National High-Tech Enterprise"
Qianhai, Shenzhen	Construction, Road, Port & Channel, Municipal Construction	Class S
Hengqin, Zhuhai	EPC: Construction, Municipal, and Mechanical & Electrical Engineering Specialized Contract : Foundation, Decoration, Mechanical & Electrical Installation	Class S*





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Shareholder Structure





State-owned Assets Supervision & Administration Committee (国资委)

100%



China State Construction Engineering Corporation (中建集团)

56.3%



China State Construction Engineering Corporation Limited (中建股份: 601668.CN)

100%

64.8%

74.1%



China Overseas Holdings Limited (中国海外集团有限公司)

56.0%



China Overseas Land & Investment Limited (0688.HK)



China State Construction International Holdings Limited (3311.HK)



China Overseas Property Holdings Limited (2669.HK)

61.2%

38.3%



China Overseas Grand Ocean Group Ltd. (0081.HK)



China State Construction Development (0830.HK)





Corporate Milestone



(於開曼群島莊冊成立之有限公司) (Incorporated in the Cavman Islands with limited liability)

1979

- CSCEC dispatched teams to Hong Kong to establish China State Construction (Hong Kong) and commenced construction business in Hong Kong.
 1981
- Successfully obtained 5 highest-grade construction licenses – buildings construction works, port works, road and drainage works, water works and site formation.

1987 – 1988

- Established 2 project management companies taking over CSCEC's projects in Hong Kong.
 1992
- China Overseas Landing Investment (COLI) was listed in HKEx including construction business in Hong Kong.



1987 – 1988

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 1992
- China Overseas Landing Investment (COLI) was listed in HKEx including construction business in Hong Kong.





2005

 Spun off from COLI to conduct construction and infrastructure business independently, and successfully listed by introduction in HKEx.

2006

- Acquired China Construction Engineering (Macau) Co., Ltd from the Parent Company to enter into Macau market.
 2007
- Acquired Shenzhen China Overseas Construction Limited from the Parent Company to expand into construction market in Mainland China.
- Acquired Shenyang Huanggu Thermal Power Plant, an infrastructure operation project with stable cash flows, from COLI; entered into infrastructure investment business in Mainland China.

2009

- Joined hands with the Parent Companies to develop infrastructure market in Mainland China.
- The Board was awarded with Directors of The Year Awards 2009 in the category of Listed Company: Board of Directors.

2010

- Successfully extended the affordable housing market in the Mainland China.
- Acquired Nanjin 2nd Yangtze River Bridge and Yangyu Highway projects in Shanxi with stable cash flow generation.

2011

- Became a constituent of Morgan Stanley China Index.
 2012
- Acquired Far East Global.
- Won the bid in Hong Kong-.Zhuhai-Macau Bridge project.
- Selected as the constituent of FTSE China Index.
- Became a constituent of Hang Seng Sustainability Index.

2013

 Received investment grade ratings from S&P, Moody's and Fitch respectively and successfully issued collateral bonds.

2014

- Awarded MGM Cotai project in Macau.
- Acquired China Overseas Port Limited from parent company to further expand the operation of infrastructure business.
- Credit ratings were upgraded by Moody's and Fitch respectively.
 2015
- Extend business with PPP model in Mainland China .
 2016
- Credit rating was upgraded by Fitch.
- Issue new shares to parent company to acquire China Overseas Building.
 2017
- New orders exceeded HK\$ 100 billion
- Successfully issued 10-years US\$ Guaranteed Notes 2018
- Successfully issued HK\$ 500 million in advanced US dollar perpetual capital instruments, making it the first time in history.
 2019
- Completed the first ever US\$500 million asset securitization transaction.
- Issued US\$500 million subordinated guaranteed perpetual capital securities.
- Obtained the highest AAA rating from China Chengxin International Credit Rating (CCXI) and United Ratings.
 2020
- Issued the first RMB 2 billion panda corporate bonds, entering into the domestic Renminbi capital market for the first time.
- The subsidiary for mainland operation obtained AAA ratings from United Ratings and CCXI, laying the a groundwork for further exploration of the Renminbi capital market.
- The subsidiary for mainland operation issued the first RMB 0.5 billion medium term note.

2021

 \bullet Confirmed as a FTSE4Good Constituent for the fifth consecutive year.

1979 – 1986 1987 – 1993 1994 – 2003 2005 – 2007 2008 – NOW

Market Entrance

Initial Development

Scale Expansion,
Stable Development

Gained Strong Recognition as a Top-tier Contractor and Infrastructure Developer





WeChat CSCI03311



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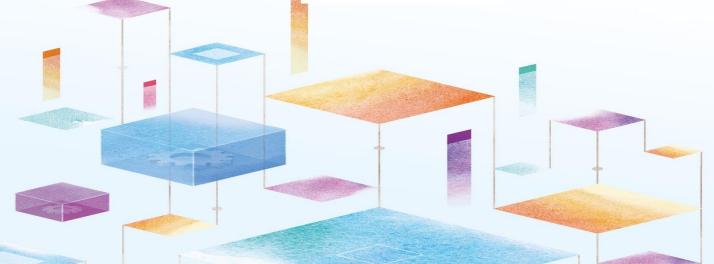
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