

# TLV ConstTech & PropTech Week

Constructing Tomorrow's  
Sustainable Buildings

March 30-April 2 / 2020 / Israel



For more information:

[www.tlvconprop.com](http://www.tlvconprop.com)



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**Israel**, the Startup Nation, is becoming one of the world's leading hubs for startups and technologies that are aiming to disrupt the construction and real estate industries towards the next revolution. Over the past five years, the number of Israeli startups for these domains has increased by a fantastic 244% and has reached a 3000% rise in investments.

Ranging from AI, AR&VR applications, automation, robotics, smart buildings and innovative construction, to user experience, management platforms, and sustainability, the Israel Constech and PropTech ecosystem is a melting pot of innovative technologies improving the way we plan, design, build, buy, sell, manage real estate, share spaces and co-work. Bridging between innovative startups, construction and real estate market players, investors and industry experts, Israel's Constech & PropTech ecosystem is eternally seeking new opportunities, and TLV 2020 Constech & PropTech Week is where construction and technology meet.

**We invite you to discover Startup Nation's Constech & PropTech cutting-edge solutions and innovations at Israel's first international event of its kind.**

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## Construction-Tech



### Intelligent Building Envelopes

Alumeshet is a leading provider of building enclosures, specializing in developing, manufacturing, and executing facade systems for office towers, luxury residences, and public buildings. We are proud to provide our customers with a wide range of exceptional architectural solutions in aluminum, steel, and glazing.

[alumeshet.com](http://alumeshet.com)



### Seamless, Data-driven Project Management

Buildots AI leverages the capacity of a simple hardhat mounted camera and state-of-the-art computer vision algorithms to track all activities on-site, and provide you with the information necessary to make the best decisions. A missing tap, apartments late on electrical works, or a recurring delay for a specific activity – all easily controlled through Buildots' online process management system that lets clients measure, then improve.

[www.buildots.com](http://www.buildots.com)



### Construction Software for Punch List and Task Management

Buildup is an extremely easy-to-use task management and punch list software that helps to substantially improve product quality upon completion, reduce costs and shorten the construction timeline. Used by owners/developers, general contractors and subcontractors, Buildup helps to communicate issues/tasks among everyone at both the jobsite and in the office to save time, minimize project delays and reduce cost overruns.

[www.buildup.co](http://www.buildup.co)



### The Building Block of Start-up Nation Proptech

BuiltUp Ventures is a VC firm based in Israel and New York focused on investing in innovative, early-stage property technology (Proptech) startups and bringing them to foreign markets. BuiltUp Ventures offers a 360-degree solution that encompasses the most promising startups, providing customers with the building blocks needed to build a comprehensive Proptech ecosystem.

[www.builtupventures.com](http://www.builtupventures.com)



### AI Platform for Construction Projects

Cemento is a mobile-focused construction tool for contractors, superintendents, and subcontractors who work on building projects. It provides a social media collaboration experience in the building site. Cemento takes ongoing update posts and turns them into action items.

[www.cemento.ai](http://www.cemento.ai)



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### Autonomous Land Surveying Drone

Civdrone is developing an autonomous land surveying drone with marking capabilities. The drone physically installs IOT stakes into the soil and immediately codes it with the information the general contractor needs. Reading the instructions from the stake couldn't be simpler by using our app instead of reading numbers off from slips and paper sheets.

[www.civdrone.com](http://www.civdrone.com)



### Mixed Reality Platform for Remote Assistance

Remote Interactions uses VR and AR technologies to create a next-generation communication platform for providing remote assistance and guidance. The Clone platform enables a remote expert to virtually teleport to a user's environment, enabling them to communicate through speech and gestures as if they were standing next to each other.

[www.clone.space](http://www.clone.space)



### AI Construction Platform

Constru is the only true, end-to-end solution that connects the dots along the entire construction process. In-depth understanding and valuable insights are achieved by "seeing" and "sensing" the critical construction stages.

[www.constru.ai](http://www.constru.ai)



### Eco-friendly Building Products for Sustainable Construction

Criaterra Innovations Ltd has developed an industrial production method using earth, natural fibers, and minerals. This patent-pending technology is fully recyclable and entails low emissions yet high conservation of energy.

[www.criaterra.com](http://www.criaterra.com)



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[www.econcretetech.com](http://www.econcretetech.com)

### Concrete for Ecologically Active Infrastructures

ECONcrete develops sustainable concrete for constructing ecologically active infrastructures in coastal and marine environments as well as in urban landscapes. The company adapts the concrete to the environment's particular fauna and flora, and its biological traits encourage biogenic buildup.



[www.firmus.ai](http://www.firmus.ai)

### Data-driven Design Optimization

Firmus is a system that allows architects to easily run tests to check compliance with local building regulations and to validate their designs in real time. Firmus helps architectural firms and real estate developers save significant time and money during the early design stage and prevent construction flaws from defective planning. Using machine learning algorithms, the company's system identifies the elements of the design, predicts the relevant sections of code to bring to the architect's attention, and offers design insights.



[www.gauzy.com](http://www.gauzy.com)

### Functional Glass Coatings

Gauzy develops, manufactures, and markets functional glass for a variety of applications in the construction, automotive, solar, media, and consumer electronics industries. The company's liquid-crystal glass technology allows users to adjust the opaqueness of glass in increments. The company's technologies can also be used for in-glass laminated blinds, on-glass media projections, lamination of transparent solar cells, and films that transform glass into active, high-resolution video projection screens.



[www.go-arc.com](http://www.go-arc.com)

### Data-driven Workplace Safety Solutions

GOARC is a digital safety company that has developed a technology for industrial organizations, designed to reduce work-related accidents, save lives, reduce costs, and empower safety compliance. The company's system leverages mobile platforms and algorithms, collecting data from various sources (e.g. enterprise resource planning, internet of things, operation systems, etc.) to analyze, predict, and provide alerts about potential work accidents before they happen.





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[www.greenvibe.io](http://www.greenvibe.io)

### Smart Sensors for Construction Materials

GreenVibe is a startup company developing smart and unique sensors for construction materials. GreenVibe developed an IP protected sensor that is based on a special material in order to monitor in real time, very accurately and continuously, the curing process of concrete (its strength development). We can improve the delivery time for constructors by monitoring the curing process as well as optimize concrete formulations for concrete manufacturers.



[www.holoarch.tech](http://www.holoarch.tech)

### Augmented Reality Headset for Construction Inspection

HoloARch is a wearable augmented reality system being developed for the building and construction industry. It allows builders, engineers, and designers to take their BIM models to the construction site using an AR headset that enables the wearer to experience an immersive, full-scale 3D environment.



[www.intsite-ai.com](http://www.intsite-ai.com)

### Enhancing Safety and Efficiency of Heavy Machinery with AI-powered Automation

IntSite develops autonomous cranes for construction sites. With its IoT device and machine learning, computer vision, and natural language processing technologies, the company's solution can increase cranes' productivity and reduce costs.



[www.keypodon.com](http://www.keypodon.com)

### Wearable IoT for Safety Applications

KeyPod develops a scalable IoT and big data platform for apparel brands. KeyPod's embeddable units facilitate connected apparel and wearable functionalities. The company also aggregates the corresponding information to discover trends and surface patterns.



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[www.lightyx.com](http://www.lightyx.com)

### Blueprint Communication Solution for Construction Sites

LightYX has developed the APR, a patented technology to visually communicate blueprints to workers in the field. The solution integrates into workers' existing workflow with no changes required, making 3D plans easier to read and implement.



[www.oceanbricks.com](http://www.oceanbricks.com)

### Brick System for Underwater Construction

Ocean Brick System has developed a support system technology for marine structures. The Ocean Brick System (OBS) is a solution designed for jetties, platforms, breakwaters, wind turbine foundations, and inland reclamation. A modular and flexible system, the OBS is environmentally friendly and is employed in the construction of artificial islands and large marine and inland infrastructure projects.



[www.okibo.com](http://www.okibo.com)

### Smart Robots for Construction Sites

Okibo startup is developing intelligent, mobile, multi-purpose and autonomous robots for construction sites use. Okibo uses autonomous robotics algorithms, advanced computer vision, laser detectors, geo-positioning, and inertial motion sensors to operate at, and assimilate into any construction site. The robot's versatile robotic manipulators enable the programming of a multitude of tasks that are today performed by manual labor or limited machinery.



[www.percepto.co](http://www.percepto.co)

### Autonomous Drones for Industrial Sites

Percepto's fully autonomous drone technology is the next-generation solution for large-scale enterprises, providing companies with improved security, decreased safety risks and reduced operation costs.



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[www.siteaware.com](http://www.siteaware.com)

### Autonomous Drones for Construction

SiteAware provides autonomous drones to help construction companies, property owners, and real estate developers meet project budgets and timelines while increasing quality and safety levels. SiteAware digitizes job sites into actionable 3D data with situation-aware drones to enhance both project monitoring and site management capabilities.



**SAFEGUARD**

[www.en.safeguard.co.il](http://www.en.safeguard.co.il)

### Performance Management Platform for the Construction Industry

Safeguard Applied Innovation provides a mobile performance management platform for construction enterprises. The company's solution is designed to enable decision-making for successful project planning and execution, delivering effective control regardless of project complexity or national regulations.



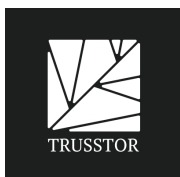
**SYRACUSE**

Autonomous crane technologies

[www.syracuse-tech.com](http://www.syracuse-tech.com)

### Automated Crane Control System

Syracuse has developed an automated crane control system that enables the accelerated movement of loads, improving crane efficiency by up to 40% compared to current levels. As one of the most significant elements of the construction process, in an industry with average annual spending of \$10 trillion, the crane is frequently a source of bottlenecks affecting overall project duration. The improved efficiency of Syracuse's automated crane control system translates into as much as a 15% reduction in overall construction time.



[www.trusstor.com](http://www.trusstor.com)

### Next Generation Construction Intelligence

Trusstor is a next-generation solution for the construction workforce that enables high impact command and control abilities. By integrating real-time location systems, smart equipment and cutting edge artificial intelligence, Trusstor increases productivity and safety at scale.





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[www.vayyar.com](http://www.vayyar.com)

### Portable 3D-imaging Sensor Manufacturer

Vayyar Imaging has developed RF-based 3D imaging sensors capable of penetrating different materials, including walls, and displaying a 3D image of what is on the other side. Vayyar sensors are designed to operate in a variety of conditions, including darkness, full light, smoke, or steam, and can turn virtually any cellphone or tablet into a full 3D imaging system.



[www.ultrawis.com](http://www.ultrawis.com)

### Auto-control Enhanced-vision Solution for Tower Cranes

Ultrawis focuses on production of an auto-control enhanced-vision solution for tower cranes. Ultrawis aims to reduce the accidents, inefficient operations, and project delays that result from traditional crane operation and communication processes. Ultrawis's solution is based on Elbit Systems' technology and 14 registered patents.



[www.versatile.ai](http://www.versatile.ai)

### Process Control Solution for Construction Sites

Versatile Natures is the developer of the CraneView system, a process control solution that provides comprehensive site management for construction sites using a plug and play IoT device and onsite cloud computing. The system automatically gathers and analyzes relevant data from the construction site and provides real-time alerts, actions, and insights to streamline the building process.



[www.vhive.ai](http://www.vhive.ai)

### Enterprise Drone Hive Software Solution

vHive has developed an AI solution designed to maximize enterprise performance using autonomous drone fleets. Its cloud-based AI enables enterprises to deploy autonomous drone hives for the acquisition, management, and processing of field data. vHive's Mission AI enables enterprises in a variety of industries, such as infrastructure, telecom, rail, and civil engineering, to scale their drone operations by intelligently using off-the-shelf drones as part of a hive.



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## Prop-Tech

### AUGMIND

[www.augmind.me](http://www.augmind.me)

#### True Reality Experience

Augmind let's you apply digital assets, like a couch or a wooden floor into your living room, where you can't differentiate between what's real and what's not . With Augmind the line between Virtual and Real simply doesn't exist. Augmind's core development centers around proprietary highly optimized 3D shading algorithms capable of providing exceptionally high fidelity results while being computationally less intensive than basic 3D shaders commonly used today.



Aura

[auraair.io](http://auraair.io)

#### Indoor-air Management System

Aura Smart Air offers an all-in-one indoor-air purification and quality intelligence system. The system filters and disinfects indoor air using a four-stage purification process while monitoring air quality in real time. When hazards are detected, Aura alerts the user immediately, providing insights into the origin of the problem and how to rectify it and sounding alarms if immediate action or evacuation is necessary.



[www.buzztech.com](http://www.buzztech.com)

#### BuzzTech turns the restrooms from "off line" to "on line"

By using unique IOT devices we:

- Raise satisfaction of visitors
- Reduce complains
- Raise cleaning workers production
- Save money

### doubleX

[www.doublex.com](http://www.doublex.com)

#### The New Standard for Real Estate Virtual Tours

doubleX offers a seamless solution for the creation and publication of virtual property tours. With an intuitive, easy to use web based editor, doubleX enables real estate agents to dramatically improve their listings in minutes. Real estate agents benefit from increased views per listing and improved sales with doubleX 's solution. Additionally, doubleX offers next generation virtual staging technology allowing realtors to completely furnish an empty apartment via a virtual tour.



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## Prop-Tech



[www.friendly-tech.com](http://www.friendly-tech.com)

### IoT Device Management

Friendly Technologies is a provider of carrier-class platforms for IoT, smart home, and TR-069 device management. Friendly provides a unified IoT platform for management of LWM2M, MQTT, OMA-DM, and TR-069 devices, and a full solution for smart homes. Friendly's platform enables its customers to generate new revenue streams in the smart home and IoT markets, such as utilities, transportation, and smart cities.



[www.guesty.com](http://www.guesty.com)

### Short-term Property Management Software

Guesty's property management software provides property managers and management companies with an end-to-end solution to simplify the complex operational needs of short-term rentals. With Guesty, users can manage listings from multiple online travel agencies, including Airbnb, Booking.com, Agoda, and TripAdvisor, and utilize the company's guest-centric tools including a unified inbox, automation tools, 24/7 guest communication services, and payment processing.



[www.homismart.com](http://www.homismart.com)

### Smart Electrical Devices for Smart Homes and Offices

HomiSmart is a high-tech company specializing in IoT technology. The company develops smart electrical devices for the smart home and office. Its devices are controlled by smartphones, tablets, and web applications. The HomiSmart platform enables users to control their home and office appliances from anywhere in the world, track and minimize their electrical usage, and save energy and money.



[www.juganu.com](http://www.juganu.com)

### Indoor, Outdoor, and Industrial LED Lighting

Juganu is the creator of JLED technology, a professional LED lighting solution that offers both energy efficiency and lighting stability over time at a competitive price. The JLED technology uses smart devices to enable wireless, centralized command and control. Juganu's solution is designed for indoor, outdoor, municipal, and industrial lighting markets worldwide.



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[www.mytowerapp.com](http://www.mytowerapp.com)

### **An All-In-One, Innovative Platform for Next-Level Property Intelligence Management.**

MyTower provides innovative, personalized tools to better collaborate, manage tasks, fulfil and anticipate every need all under one roof. The new era of property management requires a new and original approach. Cutting edge service management solutions that take into account the current needs of owners, residents, managers, and vendors.



[www.nostromo.energy](http://www.nostromo.energy)

### **Ice-based Energy Storage System**

Nostromo Energy is developing IceBrick, an energy storage system that requires no toxic or rare earth materials. Nostromo's IceBrick system uses surplus electric power during periods of excess to store cold thermal energy in the form of ice, which is then utilized for cooling during peak hours when the electrical grid is under its highest level of stress. The company's system is designed to be safe with almost no degradation for over 20 years of operation.



[www.orient.me](http://www.orient.me)

### **GPS-like Indoor Navigation System**

Oriient is developing an indoor positioning system similar to GPS that provides accurate, easy-to-deploy navigation inside buildings, with no hardware or installation needed. Oriient is focused on the retail and smart building verticals. Its system provides customers with a convenient navigation experience using their own smartphones, while enabling facilities to improve their service and operations.



[www.placense.com](http://www.placense.com)

### **Real-time Customer Behavior Data & Insights**

Placense is the developer of vectorsense, a cloud-based data analytics solution. The company's solution provides real-time metrics such as customer visits, visit duration, visit frequency, customer journey paths and other related demographics.



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## Prop-Tech

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### Edge-analytics Sensing Solution for Smart Buildings

PointGrab applies its deep-learning technology to provide smart-sensor solutions to the building automation industry. The company facilitates smart buildings and effective building-management systems by providing visibility into the occupants' behavior and space utilization.

[www.pointgrab.com](http://www.pointgrab.com)



### Wireless Building Automation System

Pollight is developing a building automation system based on a secure IoT network and designed to make building automation wireless. Using artificial intelligence, the system learns the occupants' usage patterns and dynamically changes the building's atmosphere accordingly. The company's scalable system manages all lighting and heating, ventilation, and air conditioning operations.

[www.pollights.com](http://www.pollights.com)



### 3D Visualization Technology

RDV Systems specializes in visualization technologies and services for infrastructure professionals. RDV's visualization model development technologies focus on making fully interactive 3D virtual models that show proposed design alternatives superimposed on surrounding existing conditions.

[www.rdvsystems.com](http://www.rdvsystems.com)



rentigo

### Online Property Management Platform

Rentigo is focused on changing the traditional property management ecosystem by offering a free, end-to-end, tenant-facing platform that unites payments, marketing, AI, and operational decisions for real estate owners and operators.

[www.rentigo.com](http://www.rentigo.com)



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[www.salamandra-zone.com](http://www.salamandra-zone.com)

### Air Treatment and Purification

Salamandra Zone provides patented air purification solutions. Through more than 15 years of cooperative research with top scientists at Hebrew University, Salamandra has invented an oxidizing chemical reaction that consumes toxic and poisonous gasses and converts them into safe and breathable air. This revolutionary technology addresses air treatment needs in the residential, commercial, and industrial sectors.



[www.skyline.ai](http://www.skyline.ai)

### Real Estate Investment Meets Artificial Intelligence

Skyline AI is a real estate investment technology company that utilizes a proprietary artificial-intelligence architecture to outperform industry benchmarks. Using an ensemble of machine-learning algorithms, Skyline AI provides actionable predictions regarding any asset in the United States. The company partners with select real estate investors to discover and exploit superior risk-adjusted investment opportunities.



[www.skylinerobotics.com](http://www.skylinerobotics.com)

### Window-cleaning Robots

Skyline Robotics gives industrial robots senses like sight, hearing, touch, and a brain, enabling the automation of multiple service sectors. Starting with window cleaning, the company is automating all real estate maintenance work at heights. Skyline robots learn the building and detect the complex architecture to create the most effective cleaning path.



[www.smartgreen.co](http://www.smartgreen.co)

### Energy Management and Optimization

SmartGreen is a provider of advanced solutions that optimize the energy and operational performance of commercial and industrial buildings and facilities. Our flagship product, OptiNergy™ is an innovative cloud-based platform that is easy, fast and cost-efficient to deploy, delivering immediate savings for an accelerated ROI. The result is significant reductions in downtime, equipment degradation and maintenance costs, accompanied by improved system reliability, increased energy savings, enhanced occupant productivity and comfort.





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### SOLIDBLOCK

[www.solidblock.co](http://www.solidblock.co)

#### Blockchain Investment and Collaboration Network

SolidBlock is a tokenized marketplace platform for the private equity and venture capital markets, built on blockchain technology using smart contracts to create liquid security tokens. SolidBlock brings funds, investors, start-ups, and contributors together in a decentralized, open, and trusted network, bridging the gap between fiat currency and digital assets.

### StructShare

[www.structshare.com](http://www.structshare.com)

#### Data-driven eCommerce Network for Construction Supplies

StructShare Technologies has created an online platform that automatically connects credible builders with trustworthy suppliers and automates the supply procurement process. Driven by artificial intelligence and smart algorithms, the platform helps make procurement processes more time and cost effective.

### SwitchBee

[www.switchbee.com](http://www.switchbee.com)

#### Quick Conversion to Smart Home

SwitchBee Ltd has developed and patented a platform that facilitates the conversion of any home into a comprehensive smart home, quickly and simply. It requires no new wires or tampering with walls; all the products are plug-and-play and can be installed within minutes. The SwitchBee platform consists of smart switches and sockets, all operated by smartphone app.

### tondo

ENLIGHTENING CONNECTIVITY

[www.tondo-iot.com](http://www.tondo-iot.com)

#### Connected Lighting Solutions for Smart Cities

Tondo is an end-to-end lighting control solution, which includes a back-end system to gather data and an end-user-friendly interface in the form of a dashboard and a technician application. Tondo has developed fast-growing connected lighting solutions. Tondo's technology turns any fixture into a data source, wirelessly. The solutions are cross-board and include a small wireless hardware chip, Tondo's cloud-based management platform (TMP), and a mobile application.



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[www.touchwand.com](http://www.touchwand.com)

### Smart Home Solutions

TouchWand develops smart solutions to connect any home, from the entertainment system to the coffee machine. The company's Wanderfull smart home hub is a plug and play Z-Wave and KNX-based controller that uses Wi-Fi and Bluetooth to easily connect all smart home components, electronic devices, and home appliances.



[www.urecsys.com](http://www.urecsys.com)

### Indoor Air-quality Solution

Urecsys is an environmental health technology, A pioneer in the battle against urban air pollution, with a team of innovative thought leaders, that includes published research scientists and experienced entrepreneurs. The company's patent-protected solutions have been proven consistently effective, with unprecedented success, in improving indoor air quality across various urban environments.



[www.visitt.io](http://www.visitt.io)

### Visitt is an end-to-end platform that combines fieldwork, management, and external work orders in a single solution

The company provides managers with live data from the field, enabling them to coordinate effortlessly across facility teams, manage multiple projects from a single solution, and make data-driven decisions to improve service while decreasing operational cost



[www.wint.ai](http://www.wint.ai)

### Water Management and Control Solutions

WINT Water Intelligence offers a real-time IoT hardware and software water-management solution for the residential and commercial real estate sectors. WINT solutions protect global real estate portfolios and homes by revealing leaks and identifying water-saving opportunities. Its solutions alert users to problems such as hidden pipe-to-pipe leaks in walls, unseen water hemorrhaging underground, and inefficient cooling towers.



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## Prop-Tech

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[www.zero.energy](http://www.zero.energy)

### Smart Energy Optimizers

We have developed the first learning Climate Intelligence platform for commercial buildings. What the Nest smart thermostat has done in the residential market, we intend to do in the much more complex commercial market. Our platform uses a climate node network to sense, analyze and automate the climate in every room. Using AI and machine learning, it optimizes consumption for the entire building, manages demand and reduces utility bills.



[www.xtate.ai](http://www.xtate.ai)

### AI-Powered Listing Advertising Platform

XTATE.AI is the automated AI driven social media advertising platform for real estate that connects home buyers to properties. Advertising properties on social media is manual, time consuming and yields low lead quality. Realtors struggle to generate high quality leads online and are expected to be social media experts to reach potential prospects. This requires copywriting abilities, manual targeting based on guesswork and constant ad optimization.

## For More Information:

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