

DISNEYS BEAUTY AND THE BEAST THE BROADWAY MUSICAL

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Is Beauty and the Beast a Disney Broadway musical? Step into the enchanted world of Broadway's classic, Disney's Beauty and the Beast, an international sensation that has been produced in 37 countries worldwide.

What are some fun facts about Beauty and the Beast Broadway? In the first 10 years, it burned 700 pounds of butane. The Beast needed three people to help him into make-up, prosthetics, hair and wardrobe. Originally this process took over three hours before each performance; it eventually took only one hour.

What is the history of the Beauty and the Beast musical? BEAUTY AND THE BEAST originally opened at the Palace Theatre in 1994 and played there for the first five years of its run. The show subsequently reopened at the Lunt-Fontanne Theatre in 1999. BEAUTY AND THE BEAST is the longest running production in the history of both the Palace Theatre and the Lunt-Fontanne Theatre.

What is the theme of Beauty and the Beast the musical? The Beast is the cursed prince who transforms into a monstrous creature in "Beauty and The Beast Musical." He learns about love, forgiveness, and redemption through his journey, embodying the musical's central themes.

Will Beauty and the Beast ever return to Broadway? "Beauty and the Beast" will officially open at the Cadillac Palace in Chicago in July 2025 before continuing on to the Orpheum Theatre in Minneapolis. The full itinerary for the two-year tour will be announced. (There are no plans for a Broadway revival.)

Why did Beauty and the Beast close on Broadway? The Broadway production closed to make way for Disney's next musical venture, The Little Mermaid.

Is the Beauty and the Beast musical for kids? AGE RECOMMENDATION Beauty and the Beast is suitable for a general audience. As it is a full-length musical, it is recommended for ages 6 and up.

How many hours is Beauty and the Beast musical? Beauty and the Beast is approximately 2.5 hours long, including a 20-minute interval.

Is the Beauty and the Beast musical the same as the movie? What made the Broadway musical superior is the Beast's transformation. In the movie, the Beast is transformed as light surrounds him and each part of his beastly form is turned into a prince, while the musical dramatically flashes lights surrounding the prince's character as smoke rises from the stage floor.

Is Beauty and the Beast musical good? Rating: 5 out of 5. Beauty and the Beast is a tale that is such a powerful and important part of our childhoods. As a young girl, I loved the 1991 Disney animated feature because I could relate to Belle's love of books.

Who played Belle in Beauty and the Beast on Broadway? Role. The musical premiered on Broadway on April 18, 1994 at the Palace Theatre with Susan Egan as the original Belle. Since then many actresses including Deborah Gibson, Toni Braxton, Andrea McArdle, Jamie-Lynn Sigler, Christy Carlson Romano and Ashley Brown have played the role on Broadway.

Where can I watch Beauty and the Beast in Broadway? Beauty and the Beast: A 30th Celebration (2022, TV Special). Starring H.E.R., Josh Groban, and Joshua Henry. Available on Disney+.

What is the true message of the Beauty and the Beast? The moral of Beauty and the Beast is that we should value inward characteristics such as kindness over other superficial qualities, such as wit and appearance. This moral is presented by showing that Beauty valued the inward characteristics of Beast, and fell in love with him despite his outward appearances.

What does the beast symbolize in Beauty and the Beast? Beauty's task is to relate to her instinctual self, represented by the beast. Each of us has an inner other, often imaged as opposite sex, who possesses qualities that seem utterly foreign yet compel attention and interaction.

What is the theme and moral of the Beauty and the Beast? The moral of the story "Beauty and the Beast" is that we should value the character within, like kindness, over other superficial qualities, like appearance. When Beauty realises the inner beauty of the Beast, the Beast's outer appearance means nothing to her.

Is there a Broadway version of Beauty and the Beast? Disney's Beauty and the Beast has been charming Broadway audiences for more than 10 years, and every year a whole new generation discovers the magic behind the castle walls.

Was Hugh Jackman in Beauty and the Beast on Broadway? He's also lit up the stage in several award-winning productions on Broadway. In fact, the most embarrassing moment of Jackman's impressive career happened during a production of Beauty and the Beast.

What are some fun facts about Beauty and the Beast musical? Beauty and the Beast opened on Broadway in New York back in 1994 and ran for 5,461 performances in the 13 years it was open. The stage adaptation has earned more than \$1.7 billion worldwide, with a recent stint at London's Palladium Theatre starring The X-Factor winner Sam Bailey as Mrs Potts.

Why did Linda Hamilton leave the show Beauty and the Beast? When the series returned for its abbreviated third season late in 1989, Linda Hamilton had announced her decision to leave the series as she was pregnant at the time. It was a decision that, along with the network's desire to attract more male viewers, would have serious repercussions for the show's continued survival.

What was the first Disney musical? Beauty and the Beast The musical was the first Broadway adaptation by Disney, based on the 1991 animated film by Linda Woolverton and with music and lyrics by Alan Menken, Howard Ashman and Tim Rice.

What show has been on Broadway the longest? A worldwide phenomenon and Broadway's longest running show in history, "The Phantom of the Opera" opened in 1988 to rave reviews and multiple awards. The epic Andrew Lloyd Webber masterpiece was performed 13,981 times at Broadway's Majestic Theatre, wowing audiences for over three decades.

Who plays Belle in Beauty and the Beast musical? BELLE. Shubshri launched her professional career playing the role of Princess Jasmine in the national and international tour of Aladdin. In 2022-23, she played the lead role of Ella in Rodgers and Hammerstein's Cinderella (Opera Australia) to critical acclaim.

Where is the Beauty and the Beast musical showing? Disney's Beauty and the Beast returns to the West End in 2022. Disney's Beauty and the Beast is at the London Palladium. Disney's Beauty and the Beast tickets are available on London Theatre now. The Disney's Beauty and the Beast musical is a tale as old as time.

Is Beauty and the Beast an opera or musical? Beauty and the Beast is a musical. It is based on a fairy tale by Madame Leprince de Beaumont, and the 1991 Disney animated movie, Beauty and the Beast. The 2028 Revival stars Alan Vaytsman and Shari Spiegel as Belle and the Beast. It will be held at the Majestic Theatre(West 44th Street).

Why doesn't Belle love Gaston? However, Belle strongly disliked Gaston for his rude, snobbish, arrogant, greedy, and narcissistic personality and was the only girl in the village to not be infatuated with Gaston.

Is Beauty and the Beast the musical good? The musical could easily be a trite children's show, and during moments of clunky and repetitive exposition it gets very close, but the creative team and cast, helmed by director and choreographer Matt West, bedazzle almost every moment, ensuring entertainment for all ages. These moments come hard and fast.

What age is Beauty and the Beast musical suitable for? Age recommendation: Beauty and the Beast is not recommended for anyone under the age of 6.

What Disney plays are currently on Broadway? Several blockbuster Disney films have been made into Broadway productions. Among those productions that are
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currently on Broadway or touring are ALADDIN, THE LION KING and FROZEN.

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What Broadway theatre does Disney own?

Is the Beauty and the Beast musical the same as the movie? What made the Broadway musical superior is the Beast's transformation. In the movie, the Beast is transformed as light surrounds him and each part of his beastly form is turned into a prince, while the musical dramatically flashes lights surrounding the prince's character as smoke rises from the stage floor.

What is the hottest show on Broadway right now?

What Disney stars have been on Broadway? Christy Carlson Romano, Ren in "Even Stevens" and the voice of Kim Possible, performed on Broadway before making it big on the Disney Channel. She was in the original Broadway cast of "Parade" playing Mary Phagan in 1998 before taking over as Belle in "Beauty in the Beast" in 2004.

Is there a Moana Broadway musical? Disney's Moana JR. is a 60-minute musical adaptation of the 2016 Disney animated film, bringing the adventures of Moana and her village of Motunui to life onstage.

Is there a Broadway version of Beauty and the Beast? Disney's Beauty and the Beast has been charming Broadway audiences for more than 10 years, and every year a whole new generation discovers the magic behind the castle walls.

Where can I watch Beauty and the Beast in Broadway? Beauty and the Beast: A 30th Celebration (2022, TV Special). Starring H.E.R., Josh Groban, and Joshua Henry. Available on Disney+.

Is the Beauty and the Beast musical worth it? Rating: 5 out of 5. Beauty and the Beast is a tale that is such a powerful and important part of our childhoods. As a

young girl, I loved the 1991 Disney animated feature because I could relate to Belle's love of books.

What is the oldest Disney Broadway show? Beauty and the Beast The show began previews in New York City on March 9, 1994 and officially opened at the Palace Theatre on April 18, 1994. The musical was the first Broadway adaptation by Disney, based on the 1991 animated film by Linda Woolverton and with music and lyrics by Alan Menken, Howard Ashman and Tim Rice.

What is the biggest Disney musical? The Lion King sits at the top, with a gross of \$8.2 billion worldwide.

Who was the first belle in Beauty and the Beast on Broadway? Susan Egan — Broadway's original Belle in Beauty and the Beast and the voice of Megara in Disney's Hercules — will star in our #SpringPops202 season-opening performances on May 19 & 21 of “The Magical Music of Alan Menken” alongside special guest artists Telly Leung and Alton Fitzgerald White-FAN PAGE.

Will Beauty and the Beast return to Broadway? A spokesperson for Disney says there's currently no Broadway plans for this new production (though in 2019, Schumacher teased a Broadway revival was in the works).

How long is the Beauty and the Beast Broadway musical? Hello - it's hard to estimate how long the show will run in your theatre, as so many factors go into the running time of the show - your tempos, scene changes, intermission times, etc... On Broadway, this show ran approximately 2 1/2 hours including the intermission.

What theatre was Beauty and the Beast in? Beauty and the Beast (Broadway, Palace Theatre, 1994) | Playbill.

Software by Numbers: Low-Risk, High-Return Development

Q: What is software by numbers?

A: Software by numbers is a development approach that uses data analytics to optimize software development processes. It quantifies the risk and potential return of each feature, allowing teams to prioritize their efforts and maximize value.

Q: What are the benefits of using software by numbers?

A: Software by numbers reduces risk by identifying potential issues early on. It also improves efficiency by prioritizing features based on their potential value and aligning development efforts with business goals. Furthermore, it enables data-driven decision-making and promotes transparency within development teams.

Q: How does software by numbers work?

A: Software by numbers involves collecting data on various development aspects, such as feature complexity, team skillset, and market demand. This data is then analyzed using statistical models to estimate the risk and potential return of each feature. The results are presented in a numerical format, providing a concrete basis for decision-making.

Q: Is software by numbers suitable for all software projects?

A: Software by numbers is particularly beneficial for projects with strict timelines and limited resources. It helps teams focus on the most important features and allocate their resources more effectively. However, it may not be suitable for every project, especially those involving significant innovation or highly unpredictable outcomes.

Q: What are the key success factors for using software by numbers?

A: Successful implementation of software by numbers requires:

- **Data collection:** Gathering accurate and comprehensive data is crucial for reliable analysis.
- **Model selection:** Choosing the appropriate statistical models to estimate risk and return.
- **Team collaboration:** Encouraging open discussion and consensus-building based on data analysis.
- **Continuous improvement:** Regularly reviewing and refining the development process based on data and feedback.

By embracing software by numbers, development teams can enhance their decision-making, reduce risk, and drive higher returns on their software development

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investments.

What is S mode in a VW Golf? When you put the car into S mode (flicking the shifter back towards you from D/S) the car delays up shifts and expedites downshifts. You need to push the shifter to the right from D/S to go into manual mode. Or just use the paddle shifters while in D or S. Keep in mind, the car will still shift in manual mode.

What years are MK6 GTIS? Volkswagen MK6 (sixth generation) Golf was produced from 2012-2018 and featured a 2.0-liter turbocharged engine making 200+ horsepower.

What does sport mode do in MK6 GTI? Sports mode modifies the steering torque and produces a faster response with the accelerator pedal, steering and front lighting system.

Which year MK6 GTI is the most reliable? 2013-2014 model year Mk6 cars had all of the fixes like the chain tensioner, intake manifold, etc. and should be pretty reliable.

Is it OK to drive in S mode? Sport mode is most useful when you want to explore your automobile's full performance capabilities. Since this setting will likely make the throttle response sharper, the steering heavier, and the suspension not quite as comfortable, you'll want to avoid using it while commuting.

What is S mode good for? There are several good reasons to run a Windows PC in S mode, including: It's more secure because it only allows apps to be installed from the Microsoft Store. It's streamlined to reduce RAM and CPU use. Everything a user does is automatically saved to OneDrive to free up local storage.

How can I make my Mk6 GTI faster?

What's Better Golf GTI or R? The Golf R is the more powerful and higher-performance model. It often features a more powerful engine, better brakes, and a more advanced all-wheel-drive system. The Golf R is positioned as the top-tier performance variant in the Golf line up. The GTI usually has a front-wheel-drive (FWD) configuration.

What does Mk6 stand for? Mk is universally "mark", meaning a model or revision number. Commonly the "Mk4 Jetta" is '99 to early '05, Mk5 Jetta being mid-'05 through '10, Mk6 '11-'18... etc.. It's not so straightforward with the Golf/Wagons because after Mk5, they basically became different cars.

Do you go faster in Sport mode? Throttle response: Switching it on in almost all cars with Sport Mode produces a quicker throttle response. That can make the vehicle accelerate faster. Tighter steering: Sport Mode also tightens a vehicle's steering in most cars. A tighter steering setup can improve handling.

Does VW eco mode save fuel? Experienced motorists claim that Eco mode does indeed use less gasoline. Moreover, it optimizes the driving characteristics of your vehicle, promoting a more economical and environmentally friendly driving style. When you use this driving mode, you save fuel and take care of the environment.

What does MK mean in GTI? Mk is short for "mark" which is another term for a generation of a model. Each generation represents a design, and a completely redesigned model represents a new generation of that vehicle.

Which mk golf gti is best? The Mk5 Golf GTI was pivotal for the future of Volkswagen performance cars. Following the blunt, flat-footed Mk4, the GTI badge was in desperate need of a renaissance, and the Mk5 burst through the gloom in 2005 as one of the finest every-day performance cars of its time.

How long does MK6 GTI timing chain last? We routinely see this generation TSI engine in the shop for this same problem, and often many are at just around 100k miles. We are always quick to suggest a preventative timing chain job to our customers, which avoids additional damage and cost should they fail.

Is the MK6 GTI dsg reliable? During the first years of the release of the DSG transmission, there were some problems. Most of these problems were explained by lurching and delayed power symptoms. In general, this problem would occur when starting from a stop. This issue was almost exclusively corrected by the replacement of the mechatronic unit.

What are the disadvantages of S mode? The other major drawback to Windows S Mode is you have limited OS functionality. While in Windows S Mode, you lose

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access to the Windows command line terminals, code editors, and the Windows registry. While most users won't need to access these tools, they can be helpful when troubleshooting PC issues.

Can I shift from D to S while driving? In summary, you can switch from D to S while driving an automatic car, but it is important to do so in a safe and controlled manner. Avoid aggressive driving maneuvers and ensure that the shift is made at an appropriate time. Following these guidelines should help prevent any potential damage to your vehicle.

Does sport mode increase horsepower? Generally speaking, sport mode does not give an engine more power.

Is S mode actually faster? It uses less memory and fewer resources, so it doesn't bog down your system as much as standard Windows mode. Therefore, your computer will run faster and more smoothly, even when you have multiple apps open at once.

Should you drive in S mode? While it can be enjoyable to use on highways or open roads, it is not recommended for everyday driving or in heavy traffic. Transmission S mode is best suited for specific driving situations, such as on open highways or when additional power and performance are desired.

How do I know if I am in S mode? To check if your PC is using S-Mode go to Settings > System > About. On the About page, scroll down to the "Windows Specifications" section. If you see the words "in S mode" to the right of the Edition entry, you're using an S Mode PC. If you don't, you're not using S Mode.

Is Mk6 GTI fast? 0–60 in about 5.6 sec. about as fast as a vintage small block V8 Corvette! The GTI also has quite a bit of torque, so it accelerates like a muscle car with a big engine, with good acceleration in any gear.

Which GTI is fastest? Unitronic Powered MK8 GTI Claims 1/4 Mile World Record - 11.59@124.6MPH.

How can I make my Mk6 GTI sound better? Mk6 GTI AIR INTAKES Upgrading to a performance cold air intake will allow your engine to ingest more cold air, which will add better throttle response, sound great, and add extra horsepower to your modded

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Mk6 GTI.

What is the S gear on Volkswagen? The S on the gear shift stands for “Sport Mode.” Sport mode is ideal for highway driving when there aren't many cars on the road. This mode optimizes engine performance to generate maximum power output.

What does the S stand for in VW Golf? It also gives you the choice of S (sport) mode which holds on to the gears for longer to improve acceleration, or M (manual) mode if you want to change gears yourself. ASG - Automated Shift Gearbox – And this means that it has a single clutch gear box.

Do I need to switch out of S mode? To increase security and performance, Windows 10 in S mode runs only apps from Microsoft Store. If you want to install an app that isn't available in Microsoft Store, you'll need to permanently switch out of S mode. There's no charge to switch out of S mode, but you won't be able to turn it back on.

Does S mode affect performance? Better performance Another advantage of S mode is that it runs faster than standard Windows mode. It uses less memory and fewer resources, so it doesn't bog down your system as much as standard Windows mode.

When should I use S gear? "S" is for sport. If you're driving on twisty country roads and want to keep the RPM up as you wind through corners, the "S" position is where you want to be. In "S", the transmission holds lower gears longer for more power as you come out of the curves.

Can you shift from D to S while driving? You can switch from drive to sport mode while driving but at the appropriate time. For example, when your automatic car gets to a certain rotation per minute, it knows the right time to do an upshift. However, if you want the sport mode, you can do it manually if your car supports it.

Is sport mode good for uphill? Sport mode functions to cross on uphill roads. For example, when you want to go to a mountainous area that has extreme terrain.

What does a S stand for in golf? AS (or A/S) is the golf acronym for All Square – a score of a Match Play competition when opponents have an equal number of points – won the same number of holes.

Does a golf S have a turbo? It develops a useful 250Nm of torque, although the powerband is quite narrow. Follow the 'eco' gear recommendations the car gives, and you'll occasionally be caught out when driving up hills, and have to shift down to get the turbo back up to speed. But you can't argue with the 74.3mpg economy or 99g/km emissions.

What is S on a DSG gearbox? This stands for “S” or sport programme, and can be reached when you pull the gear shift down one pull. It won't move in position, but you'll feel it pull back and then go back to its original position. When you are in sport mode, the characteristics of the transmission are changed, too.

What are the disadvantages of S mode? The other major drawback to Windows S Mode is you have limited OS functionality. While in Windows S Mode, you lose access to the Windows command line terminals, code editors, and the Windows registry. While most users won't need to access these tools, they can be helpful when troubleshooting PC issues.

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What is win s? Windows 10 in S mode is designed for security and performance, exclusively running apps from the Microsoft Store. If you want to install an app that isn't available in the Microsoft Store, you'll need to switch out of S mode.

Why would anyone use S mode? Improved Security A key selling point of S mode is the better security it provides. Users can only install apps from the official Microsoft Store. Since any app uploaded is verified before being made available, it greatly decreases the chance of installing malicious software.

Does sport mode make you go faster? Throttle response: Switching it on in almost all cars with Sport Mode produces a quicker throttle response. That can make the vehicle accelerate faster. Tighter steering: Sport Mode also tightens a vehicle's steering in most cars.

Should you drive in S mode? While it can be enjoyable to use on highways or open roads, it is not recommended for everyday driving or in heavy traffic. Transmission S mode is best suited for specific driving situations, such as on open highways or when additional power and performance are desired.

What is GPU acceleration in Ansys? * Used in support of the CPU to process certain calculations and key solver computations for faster performance during a solution. - Acceleration can be used for both shared-memory parallel processing (shared-memory Ansys) and distributed-memory parallel xprocessing (Distributed Ansys).

Is Ansys CPU or GPU intensive? Ansys Discovery Live or the Explore stage in Ansys Discovery relies on the latest GPU technology to provide its computation and visual experience. To run the software, you will require: A dedicated NVIDIA GPU card (Quadro recommended, GeForce supported) based on the Kepler, Maxwell, Pascal, or Turing architecture.

What are the requirements for Ansys mechanical GPU? At least 4 GB of discrete video memory (8 GB recommended). OpenGL version 4.6 or above. AMD Radeon Pro cards are also supported, with the exception of the Explore stage. When running under Discovery Modeling at least 2 GB of discrete video memory is required (4+ GB recommended).

Does Ansys use a graphics card? For full functionality, use of a recent NVIDIA or AMD Professional or Workstation Graphics card with at least 1 GB of discrete video memory and supporting, at a minimum, OpenGL version 4.5. Fluent does not support AMD cards on Linux platforms.

What is the difference between GPU and GPU accelerator? GPU acceleration is the practice of using a graphics processing unit (GPU) in addition to a central processing unit (CPU) to speed up processing-intensive operations. GPU-accelerated computing is beneficial in data-intensive applications, such as artificial intelligence and machine learning.

What is the difference between CPU and GPU acceleration? Accelerating data — A GPU has advanced calculation ability that accelerates the amount of data a CPU

can process in a given amount of time. When there are specialized programs that require complex mathematical calculations, such as deep learning or machine learning, those calculations can be offloaded by the GPU.

Does ANSYS Fluent use CPU or GPU? Unveiling the new Ansys Multi-GPU Solver in Fluent This new solver has been architected from the ground up to run natively on GPUs and exploit their full potential. This is fundamentally different from GPU acceleration of isolated software modules provided by other simulation vendors.

Which processor is best for ANSYS? AMD Ryzen™ Threadripper™ Pro and Intel® Xeon® W series are ideal options for Ansys Workstations. They both support high core counts, fast clock speed, ECC memory and multiple GPUs. With these high specifications and flexible solutions, they will have an ideal configuration for your needs.

How to improve ANSYS performance?

Do I need GPU for CFD? Graphics Card (GPU) While CFD simulations primarily rely on the CPU, some CFD software packages support GPU acceleration for specific tasks. High-end GPUs from NVIDIA (e.g., Quadro or GeForce RTX) can be beneficial for GPU-accelerated CFD, but they can also be very expensive.

How many cores does Ansys Mechanical have? We decided on 4 CPU cores because at the time of testing, ANSYS Mechanical licensing allows use of 4 cores per user in its base license. To use more cores, users can purchase HPC Packs. ANSYS defines “core” as either a single logical CPU core or a single GPU video card (regardless of the number of CUDA cores).

Is GPU required for machine learning? Do machine learning and AI need a “professional” video card? No. NVIDIA GeForce RTX 4080 Super and 4090 are excellent GPUs for this type of workload. However, due to cooling and size limitations, the “pro” series RTX 5000 Ada and 6000 Ada are best for configurations with three or four GPUs.

How do I enable GPU acceleration in Ansys fluent? With a Research Key and HPC pack you should be able to turn on gpu. However gpu only speeds up certain parts of the calculation (S2S cluster calculation is the one I tend to remember).

Without the HPC you may be able to run 3 parallel & 1 gpu: the 4th cpu core will probably be quicker than using the gpu.

How does GPU acceleration work? The GPU accelerates applications running on the CPU by offloading some of the compute-intensive and time consuming portions of the code. The rest of the application still runs on the CPU.

How to make Ansys fluent faster? Use parallel processing: ANSYS Fluent supports parallel processing, which can significantly speed up your simulations. Consider using multiple processors or a distributed memory system to take advantage of this feature.

What does GPU acceleration do? GPU-accelerated computing is the employment of a graphics processing unit (GPU) along with a computer processing unit (CPU). It facilitates the playback of the average timeline in real time at high quality. You can playback GPU-accelerated effects and transitions in real time without rendering them.

Should I turn off GPU acceleration? Greater cooling needs: If your computer, particularly the GPU, is overheating, you might want to choose not to turn on hardware acceleration.

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What is the use of Gpgpu acceleration? GPGPU acceleration refers to a method of accelerated computing in which compute-intensive portions of an application are assigned to the GPU and general-purpose computing is relegated to the CPU, providing a supercomputing level of parallelism.

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