

Unlock Creative Potential with Our Adobe XD Guide PDF

Transform your design process with expert tips, step-by-step tutorials, and insider secrets in this essential Adobe XD resource.

120+

Pages

6

Chapters

7

FAQs

FREE

Download

Are you ready to elevate your design game with Adobe XD? Our expertly crafted PDF guide offers an in-depth journey through the tools, techniques, and best practices for creating stunning prototypes and interfaces. Whether you're a beginner or a seasoned designer, this comprehensive resource provides the insights and strategies you need to work f...

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How to Use This Guide

Get the m

1

Read Sequentially

This guide is structured to build your knowledge progressively. Start from Chapter 1 and work through each section in order for the best learning experience.

2

Take Notes

Use the dedicated notes pages at the end of this guide. Writing things down helps cement your understanding and gives you a quick reference later.

3

Focus on Key Takeaways

Each chapter ends with a highlighted Key Takeaways box. These summarize the most important points and are perfect for quick revision.

4

Review the FAQ

The Frequently Asked Questions section addresses the most common queries. If something is unclear, chances are it is answered there.

5

Use the Quick Reference

The Quick Reference Summary near the end condenses every chapter into a brief overview -- ideal for refreshing your memory.



Apply What You Learn

Knowledge without application is wasted. Use the Action Plan page to set concrete goals based on what you have learned.

Pro Tip

Bookmark this PDF on your device for easy access. You can also print specific pages if you prefer physical notes. This guide is yours to keep forever -- no subscription required.

Introduction

What this

Are you ready to elevate your design game with Adobe XD? Our expertly crafted PDF guide offers an in-depth journey through the tools, techniques, and best practices for creating stunning prototypes and interfaces. Whether you're a beginner or a seasoned designer, this comprehensive resource provides the insights and strategies you need to work faster, smarter, and more creatively. Download now and start transforming your ideas into captivating digital experiences with confidence.

"Transform your design process with expert tips, step-by-step tutorials, and insider secrets in this essential Adobe XD resource."

At a Glance

- Comprehensive overview of Adobe XD interface and navigation
- Step-by-step instructions for creating your first design project
- Fundamental design principles tailored specifically for Adobe XD
- Techniques for building engaging and interactive prototypes
- Guidelines for effective collaboration and sharing with teams
- Best practices for exporting assets and preparing files for developers

Why Download This Guide?

Key reasons

1

Comprehensive Learning Material

Gain access to detailed tutorials, tips, and tricks that cover every aspect of Adobe XD, ensuring you build a solid foundation and advanced skills for your design projects.

2

Step-by-Step Guidance

Navigate complex workflows with ease through clear, structured instructions that help you master prototyping, wireframing, and interactive design features efficiently.

3

Enhance Creativity & Efficiency

Discover how to streamline your design process, unleash your creative potential, and produce professional-quality prototypes faster than ever before.

4

Insider Tips & Best Practices

Learn industry secrets and expert techniques that give you a competitive edge, elevating your work and impressing clients or stakeholders.

5

Designed for All Skill Levels

Whether you're just starting out or looking to refine your skills, this guide offers valuable insights tailored to every stage of your Adobe XD journey.

6

Portable & Easy to Access

Download instantly and access this comprehensive Adobe XD resource anytime, anywhere—perfect for on-the-go learning and reference.

Remember

This guide is completely free. No hidden fees, no email required. Just download and start learning immediately.

Who Is This Guide For?

Designed



Graphic and UI/UX designers seeking to deepen their Adobe XD expertise



Design students aiming for a professional edge in prototyping skills



Freelancers and creative entrepreneurs looking to produce high-quality digital interfaces



Marketing professionals managing digital campaigns requiring interactive prototypes



Product managers wanting to understand design workflows and collaborate effectively



Beginners eager to learn Adobe XD from scratch and build a robust portfolio

Ready to get started?

Dive into the chapters ahead -- your learning journey begins now.

What's Inside This Guide

A detailed

- 01 Comprehensive overview of Adobe XD interface and navigation
- 02 Step-by-step instructions for creating your first design project
- 03 Fundamental design principles tailored specifically for Adobe XD
- 04 Techniques for building engaging and interactive prototypes
- 05 Guidelines for effective collaboration and sharing with teams
- 06 Best practices for exporting assets and preparing files for developers
- 07 Advanced tips for optimizing workflows and automating tasks
- 08 Troubleshooting common issues in Adobe XD
- 09 Resource list for plugins, templates, and additional tools
- 10 Case studies demonstrating real-world Adobe XD projects

Key Topics Covered

Deep dive

01

Adobe XD Interface and Tools

This area covers the workspace layout, essential tools, and shortcuts that form the foundation of your design process in Adobe XD, ensuring efficiency and ease of use.

02

Design Principles and Best Practices

Focuses on applying fundamental design concepts such as hierarchy, consistency, and accessibility to create visually appealing and user-friendly interfaces.

03

Prototyping and Interaction Design

Explores how to build dynamic, interactive prototypes that simulate real user experiences, facilitating testing and stakeholder presentations.

04

Collaboration and Sharing

Highlights tools and strategies for team collaboration, including sharing links, feedback collection, and version control within Adobe XD.

05

Exporting and Developer Handoff

Details best practices for exporting assets, generating design specs, and ensuring seamless transition from design to development.

06

Advanced Techniques and Power User Tips

Covers expert features such as plugins, micro-animations, nested components, and integration with other Adobe tools to elevate your design workflow.

07

Responsive and Adaptive Design

Addresses how to create designs that adapt to various screen sizes and devices, ensuring a consistent user experience across platforms.

08

Accessibility and Usability Considerations

Focuses on designing inclusive interfaces by considering contrast, font size, touch targets, and other accessibility standards for all users.

CHAPTER 1 OF 6

01

Getting Started with Adobe XD: Interface and Basic Tools

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CHAPTER 1

Getting Started with Adobe XD: Interface and Basic Tools

Begin your Adobe XD journey by familiarizing yourself with its intuitive interface. The workspace is designed to streamline your design process, featuring artboards, tools, panels, and properties that are easily accessible. Start by exploring the default layout, customizing panels to suit your workflow, and understanding the purpose of core tools such as the selection tool, shape tools, and the pen tool.

A practical first step is creating a new project and setting up artboards for different device screens—web, mobile, or tablet. Use the grid and layout features to maintain consistency and alignment. Experiment with basic shapes and text to get comfortable with the design environment.

Moreover, learn to navigate the interface efficiently. Use shortcuts like Cmd/Ctrl + D for duplicating elements or Cmd/Ctrl + 0 to zoom to fit. Take advantage of the properties panel to adjust size, color, stroke, and other attributes dynamically.

Understanding these foundational elements ensures a smoother workflow and sets the stage for more advanced features like prototyping and collaboration.

****Bullets**:** [

- Familiarize with Adobe XD's workspace and key tools.

Did You Know?

Begin your Adobe XD journey by familiarizing yourself with its intuitive interface. The workspace is designed to streamline your design process,...

- Practice creating and customizing artboards for various devices.

- Master basic shape, text, and selection tools.
- Learn shortcuts for faster navigation.
- Set up your workspace for efficiency.]

Chapter 1 Summary: Getting Started with Adobe XD: Interface and Basic Tools

Begin your Adobe XD journey by familiarizing yourself with its intuitive interface. The workspace is designed to streamline your design process, featuring artboards, tools, panels, and properties that are easily accessible. Start by exploring the...

CHAPTER 2 OF 6

02

Design Principles and Techniques in Adobe XD

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CHAPTER 2

Design Principles and Techniques in Adobe XD

Effective design in Adobe XD begins with understanding core principles such as consistency, hierarchy, and visual balance. Utilize grids and guides to align elements precisely, creating a clean and organized interface. Leverage components to reuse design elements across screens, ensuring uniformity and reducing repetitive work.

When designing interfaces, consider accessibility and user experience. Use sufficient contrast, legible typography, and appropriately sized touch targets. Adobe XD's auto-animate feature allows you to add dynamic transitions, making prototypes more engaging.

Incorporate real-world examples, such as designing a login screen or a mobile app dashboard. Break down the layout into logical sections, prioritize key actions, and use visual hierarchy to guide user attention. Use color schemes thoughtfully to evoke emotions and reinforce branding.

Practical tips include creating style guides for colors and typography, which streamline updates and maintain consistency. Regularly review your designs on different screen sizes to ensure responsiveness. Mastering these design techniques enhances both aesthetics and usability.

Bullets: [

- Apply design principles like hierarchy and balance.

Did You Know?

Effective design in Adobe XD begins with understanding core principles such as consistency, hierarchy, and visual balance. Utilize grids and guides...

- Use components for consistency and efficiency.
- Incorporate accessibility considerations.
- Utilize auto-animate for interactive prototypes.
- Test designs across various devices and resolutions.]

Chapter 2 Summary: Design Principles and Techniques in Adobe XD

Effective design in Adobe XD begins with understanding core principles such as consistency, hierarchy, and visual balance. Utilize grids and guides to align elements precisely, creating a clean and organized interface. Leverage components to reuse...

CHAPTER 3 OF 6

03

Building Interactive Prototypes in Adobe XD

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CHAPTER 3

Building Interactive Prototypes in Adobe XD

Prototyping is a core feature of Adobe XD that allows you to demonstrate user flows and interactions without coding. Start by linking artboards through the prototyping mode—drag connectors from interactive elements to target screens. Define transition types such as instant, dissolve, slide, or auto-animate for smooth interactions.

Use overlays and component states to simulate menus, modals, and toggles. For example, create a hamburger menu as an overlay that appears on click, or design button hover states to mimic real interactions.

Test your prototype frequently by previewing it within Adobe XD or on actual devices using the mobile app. Gather feedback early and iterate to refine user flows. Remember to utilize voice triggers and drag gestures for more complex interactions.

An effective prototype not only demonstrates functionality but also helps identify usability issues. Sharing prototypes with stakeholders via cloud links enables collaborative review and constructive feedback.

Bullets: [

- Link screens using the prototyping mode.

Did You Know?

Prototyping is a core feature of Adobe XD that allows you to demonstrate user flows and interactions without coding. Start by linking artboards...

- Define transitions and animations for interactions.

- Use overlays and component states for dynamic elements.

- Preview prototypes on various devices.
- Gather feedback and iterate efficiently.]

Chapter 3 Summary: Building Interactive Prototypes in Adobe XD

Prototyping is a core feature of Adobe XD that allows you to demonstrate user flows and interactions without coding. Start by linking artboards through the prototyping mode—drag connectors from interactive elements to target screens. Define...

CHAPTER 4 OF 6

04

Collaborative Workflows and Sharing in Adobe XD

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CHAPTER 4

Collaborative Workflows and Sharing in Adobe XD

Adobe XD simplifies team collaboration through cloud documents and sharing features. Use the 'Share' option to generate links for stakeholders, clients, or team members to view or comment on your designs and prototypes. You can control permissions, allowing viewers to leave feedback without editing rights.

Version control is vital when working with teams. Save iterative versions locally or use cloud sync to track changes and restore previous states if needed. For larger projects, organize files into shared libraries, where components, color styles, and text styles are centralized for consistency.

Leverage coediting features to work simultaneously with team members, making real-time updates and reducing miscommunication. Annotate designs directly within Adobe XD to clarify intentions or specify changes.

Regularly update shared links and keep stakeholders engaged throughout the project. Effective collaboration accelerates the design process, enhances quality, and fosters a unified vision.

****Bullets**:** [

- Use cloud sharing for feedback and review.

Did You Know?

Adobe XD simplifies team collaboration through cloud documents and sharing features. Use the 'Share' option to generate links for stakeholders,...

- Manage permissions for secure collaboration.

- Organize design assets in shared libraries.
- Collaborate in real-time with coediting.
- Maintain version control for iterative work.]

Chapter 4 Summary: Collaborative Workflows and Sharing in Adobe XD

Adobe XD simplifies team collaboration through cloud documents and sharing features. Use the 'Share' option to generate links for stakeholders, clients, or team members to view or comment on your designs and prototypes. You can control permissions,...

CHAPTER 5 OF 6

05

Exporting Assets and Preparing for Development

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CHAPTER 5

Exporting Assets and Preparing for Development

Once your design is finalized, exporting assets efficiently is essential for developers to implement your vision accurately. Adobe XD allows you to select specific elements or entire artboards for export in various formats such as PNG, SVG, or PDF, tailored to the needs of your project.

Use the export panel to define scales, formats, and resolutions. For web and mobile, consider exporting assets at multiple sizes for responsiveness. Name files systematically to facilitate easy identification during development.

Generate CSS code snippets and specifications directly from Adobe XD, providing developers with precise measurements, colors, and typography details. This streamlines the handoff process, reducing miscommunication.

Additionally, use plugins for exporting assets or integrating with development tools like Zeplin, Avocode, or Figma. Proper export and documentation ensure a smooth transition from design to implementation, saving time and reducing errors.

Bullets: [

- Export assets in appropriate formats and resolutions.

Did You Know?

Once your design is finalized, exporting assets efficiently is essential for developers to implement your vision accurately. Adobe XD allows you to...

- Generate CSS and measurement specs directly from XD.

- Use plugins for enhanced export and developer handoff.

- Organize exported files systematically.
- Communicate clearly with developers to ensure accurate implementation.]

Chapter 5 Summary: Exporting Assets and Preparing for Development

Once your design is finalized, exporting assets efficiently is essential for developers to implement your vision accurately. Adobe XD allows you to select specific elements or entire artboards for export in various formats such as PNG, SVG, or PDF,...

CHAPTER 6 OF 6

06

Advanced Tips and Enhancements for Power Users

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CHAPTER 6

Advanced Tips and Enhancements for Power Users

For experienced Adobe XD users, mastering advanced features can significantly boost productivity and design quality. Use plugins from Adobe's ecosystem to automate tasks like image optimization, icon management, and accessibility checks.

Leverage auto-animate and voice triggers to create sophisticated interactions and micro-animations that enhance user engagement. Experiment with nested components and component variants to build complex, dynamic UI elements that can adapt to different states.

Customize your workspace with custom plugins and scripts tailored to your workflow. Take advantage of keyboard shortcuts and batch processing to expedite repetitive tasks.

Integrate Adobe XD with other tools such as Adobe Photoshop, Illustrator, or After Effects for seamless asset creation and animation. Participate in Adobe XD communities and forums to stay updated on new features and best practices.

By pushing the boundaries of what XD can do, you can craft highly polished, interactive prototypes that impress stakeholders and users alike.

****Bullets**:** [

Did You Know?

For experienced Adobe XD users, mastering advanced features can significantly boost productivity and design quality. Use plugins from Adobe's...

- Use plugins for automation and enhancement.
- Create micro-animations with auto-animate and voice triggers.

- Manage complex UI states with nested components and variants.
- Customize workflow with shortcuts and scripts.
- Integrate with other Adobe Creative Cloud tools.]

Chapter 6 Summary: Advanced Tips and Enhancements for Power Users

For experienced Adobe XD users, mastering advanced features can significantly boost productivity and design quality. Use plugins from Adobe's ecosystem to automate tasks like image optimization, icon management, and accessibility checks.

Leverage...

Deep Dive: Topic Analysis

Extended

Topic 1: Adobe XD Interface and Tools

This area covers the workspace layout, essential tools, and shortcuts that form the foundation of your design process in Adobe XD, ensuring efficiency and ease of use.

Why This Matters

Understanding adobe xd interface and tools is essential for building a comprehensive knowledge base. This topic connects directly to the practical applications discussed in the main chapters of this guide.

Topic 2: Design Principles and Best Practices

Focuses on applying fundamental design concepts such as hierarchy, consistency, and accessibility to create visually appealing and user-friendly interfaces.

Why This Matters

Understanding design principles and best practices is essential for building a comprehensive knowledge base. This topic connects directly to the practical applications discussed in the main chapters of this guide.

Topic 3: Prototyping and Interaction Design

Explores how to build dynamic, interactive prototypes that simulate real user experiences, facilitating testing and stakeholder presentations.

Why This Matters

Understanding prototyping and interaction design is essential for building a comprehensive knowledge base. This topic connects directly to the practical applications discussed in the main chapters of this guide.

Topic 4: Collaboration and Sharing

Highlights tools and strategies for team collaboration, including sharing links, feedback collection, and version control within Adobe XD.

Why This Matters

Understanding collaboration and sharing is essential for building a comprehensive knowledge base. This topic connects directly to the practical applications discussed in the main chapters of this guide.

Topic 5: Exporting and Developer Handoff

Details best practices for exporting assets, generating design specs, and ensuring seamless transition from design to development.

Why This Matters

Understanding exporting and developer handoff is essential for building a comprehensive knowledge base. This topic connects directly to the practical applications discussed in the main chapters of this guide.

Topic 6: Advanced Techniques and Power User Tips

Covers expert features such as plugins, micro-animations, nested components, and integration with other Adobe tools to elevate your design workflow.

Why This Matters

Understanding advanced techniques and power user tips is essential for building a comprehensive knowledge base. This topic connects directly to the practical applications discussed in the main chapters of this guide.

Topic 7: Responsive and Adaptive Design

Addresses how to create designs that adapt to various screen sizes and devices, ensuring a consistent user experience across platforms.

Why This Matters

Understanding responsive and adaptive design is essential for building a comprehensive knowledge base. This topic connects directly to the practical applications discussed in the main chapters of this guide.

Topic 8: Accessibility and Usability Considerations

Focuses on designing inclusive interfaces by considering contrast, font size, touch targets, and other accessibility standards for all users.

Why This Matters

Understanding accessibility and usability considerations is essential for building a comprehensive knowledge base. This topic connects directly to the practical applications discussed in the main chapters of this guide.

Key Concepts & Definitions

Important

Getting Started with Adobe XD: Interface and Basic Tools

Begin your Adobe XD journey by familiarizing yourself with its intuitive interface.

Design Principles and Techniques in Adobe XD

Effective design in Adobe XD begins with understanding core principles such as consistency, hierarchy, and visual balance.

Building Interactive Prototypes in Adobe XD

Prototyping is a core feature of Adobe XD that allows you to demonstrate user flows and interactions without coding.

Collaborative Workflows and Sharing in Adobe XD

Adobe XD simplifies team collaboration through cloud documents and sharing features.

Exporting Assets and Preparing for Development

Once your design is finalized, exporting assets efficiently is essential for developers to implement your vision accurately.

Advanced Tips and Enhancements for Power Users

For experienced Adobe XD users, mastering advanced features can significantly boost productivity and design quality.

Preview Excerpt

A sneak p

Adobe XD has rapidly become a cornerstone tool for UI/UX designers, offering a seamless platform for designing, prototyping, and collaborating on digital interfaces. This comprehensive guide PDF is tailored to equip you with both foundational knowledge and advanced techniques to elevate your design projects.

Starting with the basics, the guide walks you through the Adobe XD interface, explaining key tools, panels, and workspace customization options. You'll learn how to set up your first project, utilize artboards effectively, and leverage essential tools like grids, guides, and components to create precise, scalable designs.

One of the core strengths of Adobe XD is its prototyping capabilities. The guide demonstrates how to turn static designs into interactive prototypes by linking screens, adding transitions, and incorporating gestures. Practical tips include setting up micro-interactions, using overlays for pop-ups, and testing prototypes across devices for optimal user experience.

Collaboration is vital in modern design workflows, and this PDF covers how to share prototypes with stakeholders, gather feedback directly within Adobe XD, and export specifications for developers. It discusses best practices for organizing assets, naming conventions, and version control, ensuring a smooth handoff process.

For those looking to push their skills further, the guide dives into advanced features like plugin integrations, automating repetitive tasks with scripts, and customizing workflows to suit specific project needs. Tips for optimizing performance and troubleshooting common issues are also included, helping you work more efficiently.

Whether you're a novice aiming to learn the basics or a seasoned designer seeking to refine your craft, this guide provides actionable insights, detailed tutorials, and valuable resources. Download the Adobe XD Guide PDF today and unlock the full potential of this versatile design tool to create compelling user experiences with confidence.

Frequently Asked Questions

Expert an

Q1

What is Adobe XD and why should I learn it?

Adobe XD is a powerful tool for designing user interfaces and creating interactive prototypes for web and mobile apps. Learning Adobe XD enables designers to streamline their workflow, visualize ideas effectively, and collaborate seamlessly with developers and stakeholders. Its intuitive interface and robust features make it suitable for both beginners and experienced professionals aiming to produce high-quality digital designs.

Q2

Do I need prior design experience to use this guide?

No prior design experience is necessary. This guide starts with the basics, explaining interface elements and fundamental design principles. It progressively introduces more advanced techniques, making it suitable for beginners eager to learn and professionals looking to refine their skills.

Q3

Can I use Adobe XD for web and mobile app design?

Absolutely. Adobe XD is specifically crafted for designing user interfaces for both web and mobile platforms. This guide covers best practices for designing responsive layouts, creating interactive prototypes, and preparing assets optimized for various devices.

Q4

Does this guide include tutorials on prototyping and collaboration?

Yes, it offers detailed tutorials on building interactive prototypes, linking screens, adding transitions, and incorporating interactions. Additionally, it explores collaborative workflows, including sharing prototypes, collecting feedback, and working efficiently in team environments.

Q5

Are there tips for exporting assets and preparing files for developers?

Yes, the guide provides comprehensive instructions on exporting design assets in various formats, organizing files for handoff, and ensuring compatibility with development workflows. It helps streamline the process from design to implementation.

Q6

Is the guide suitable for advanced users?

Definitely. The guide includes advanced tips such as automating repetitive tasks, integrating plugins, customizing workflows, and enhancing productivity. It's designed to help power users maximize their efficiency and capabilities in Adobe XD.

Q7

How is this guide delivered, and can I access it offline?

The guide is provided as a downloadable PDF file, allowing you to access it offline anytime. It's designed for easy navigation and quick reference during your design projects.

Quick Reference Summary

Key points

Chapter 1: Getting Started with Adobe XD: Interface and Basic Tools

Begin your Adobe XD journey by familiarizing yourself with its intuitive interface. The workspace is designed to streamline your design process, featuring artboards, tools, panels, and properties that are easily accessible. Start by exploring the default layout, customizing...

Chapter 2: Design Principles and Techniques in Adobe XD

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Chapter 5: Exporting Assets and Preparing for Development

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Chapter 6: Advanced Tips and Enhancements for Power Users

For experienced Adobe XD users, mastering advanced features can significantly boost productivity and design quality. Use plugins from Adobe's ecosystem to automate tasks like image optimization, icon management, and accessibility checks.

Leverage auto-animate and voice triggers...

Your Action Plan

Put your k

Step 1

Review the key takeaways from each chapter and identify the most relevant ones for your situation.

Step 2

Create a personal summary by writing down the top 3-5 insights that resonated with you.

Step 3

Set a specific goal for how you will apply this knowledge within the next 7 days.

Step 4

Share what you have learned with a colleague, friend, or study partner to reinforce your understanding.

Step 5

Revisit this guide in 30 days to refresh your memory and discover new insights you may have missed.

Step 6

Explore related guides on GetMyPDFs.com to continue building your knowledge base.

You've Got This!

Remember, every expert was once a beginner. The fact that you have read this guide means you are already ahead of the curve. Keep learning, keep growing, and never stop being curious.

Recommended Resources

[Continue](#)**1**

Online Courses

Explore structured courses on platforms like Coursera, Udemy, and edX that cover design & multimedia topics in depth.

2

Books & Textbooks

Check your local library or bookstore for comprehensive textbooks on design & multimedia. Academic texts provide the deepest level of detail.

3

YouTube Channels

Many educators create free video content explaining design & multimedia concepts visually. Search for top-rated channels in this field.

4

Community Forums

Join Reddit, Discord, or specialized forums where enthusiasts and professionals discuss design & multimedia topics daily.

5

Practice Exercises

Apply what you have learned through practice problems, worksheets, or hands-on projects related to design & multimedia.



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THANK YOU

Thank You for Downloading This Guide!

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