

Module 4: Storyboarding Strategic Presentations

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Any Communication has at least 3 components!



Purpose

(Objective & Audience)

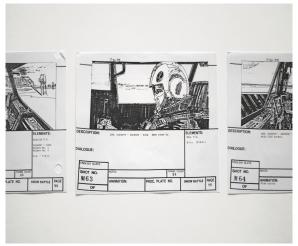
Plot

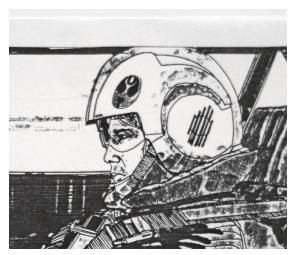
(Storyboard)

Presentation

(Slides)







Objectives & Agenda





- Understand the purpose of a strategic presentation
- Learn to build a convincing storyline
- Develop simple and catchy slides

CET	Topics and Activities	
14:00 - 14:30	Check-in & Overview	
14:30 - 15:00	Purpose	
15:00 – 16.15	Plot	
16:15 - 17.00	Presentation	
17.00 - 17.15	Closing	

Presentations are a very powerful tool for your daily job if used effectively



Why Presentations?

Structure

- **Structure** your thought process
- Reduce to the **key elements** (elevator speech)
- **Make statements** rather than descriptions

Emphasize

- Visualize the facts you present
- Helps audience **memorize key facts**: visual memory is stronger than just listening

How?

- Focus on the **key messages** you want to convey
- Use bullet points
- Keep it short
- Use graphs and graphical shapes where helpful
- Be short and precise

Document

- **Repository** for facts, figures and decisions in a logical and structured way
- Tool to bring other stakeholders
 up to speed quickly

- Build a logical story
- Keep strict version management

Your audience and circumstances need to be clarified



Who is your audience?

Your stakeholders?

- Internal: Manager, Colleagues, Project teams
- External: Customers, Suppliers, Investors

What are the circumstances?

Circumstances?

- Audience Attitude: Familiarity with topic, Interest
- Your objectives: Inform, Convince, Solicit decisions

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	Plot Presentation		



Storyboarding: A Tribute to Walt Disney





Mickey-Mouse Storyboard can be divided in 3 parts



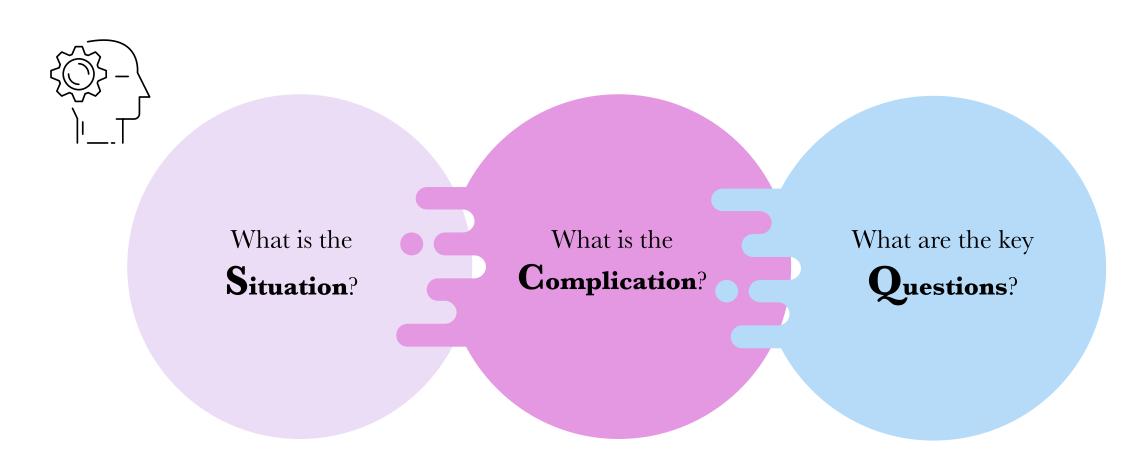
1. Key Questions

2. Key Findings/Arguments per Question

3. Conclusions, Actions, & Next Steps

What is the Situation, Complication, and Questions we need to address?





Mickey-Mouse Storyboard can be divided in 3 parts

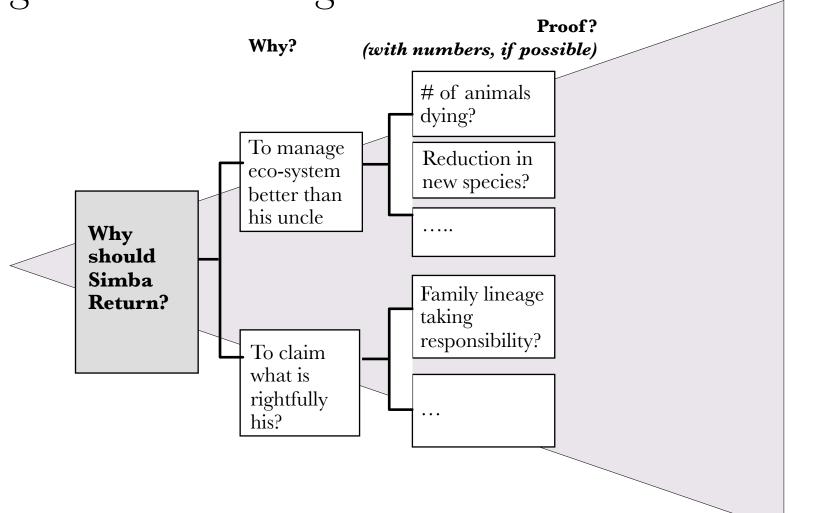


1. Key Questions

2. Key Findings/Arguments per Question

3. Conclusions, Actions, & Next Steps Each key question has key messages supported with arguments like a logical chain





CHECK MECE-ness

Mickey-Mouse Storyboard can be divided in 3 parts



1. Key Questions

2. Key Findings/Arguments per Question

3. Conclusions, Actions, & Next Steps

Revisit the first objectives for conclusion; (always) leave with aligned actions & next steps..

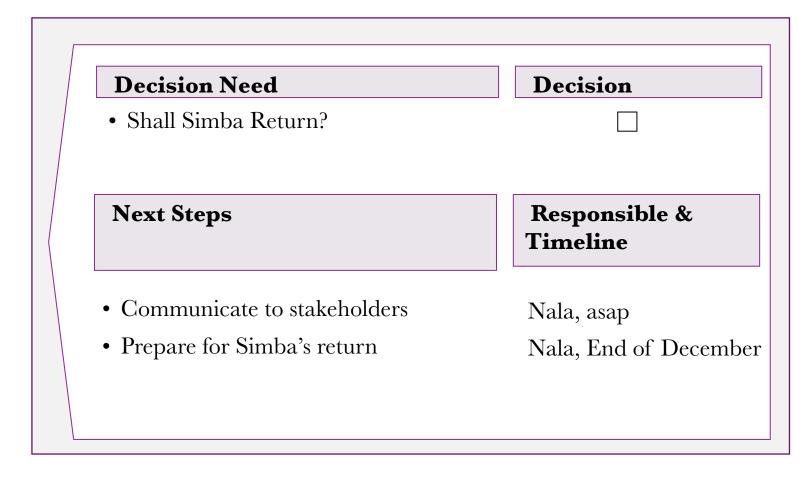


What is your Objective?

- Inform or Update: Summarize
- Change Opinion: Emphasize
- Make Decisions: **Recommend**

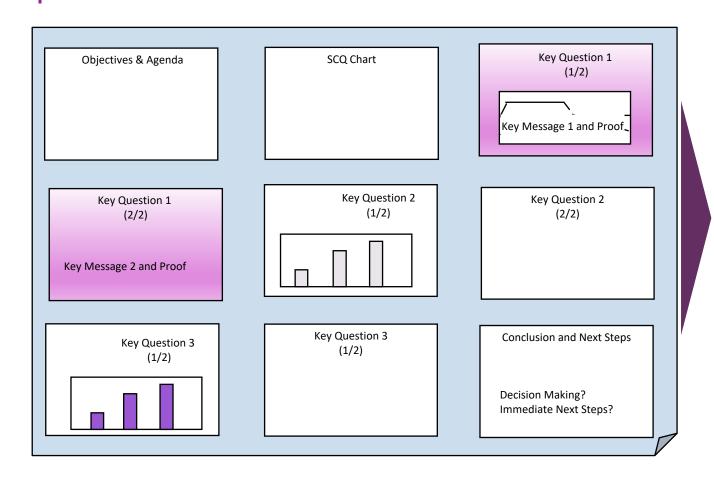
What are the Next Steps?

- Activities
- Responsible
- Due Date



Mickey-Mouse Storyboard DRAFTING





1. Divide paper into sections or use many

2. Draft high-level slides

- Start with the Objective, end with the Next Steps
- If possible, lead with the SCQ slide
- **3. Tell the story with titles** (messages with transitions); at least one slide per key question
- **4. Sketch out supporting slides,** graphs, and tables; re-check the order and story

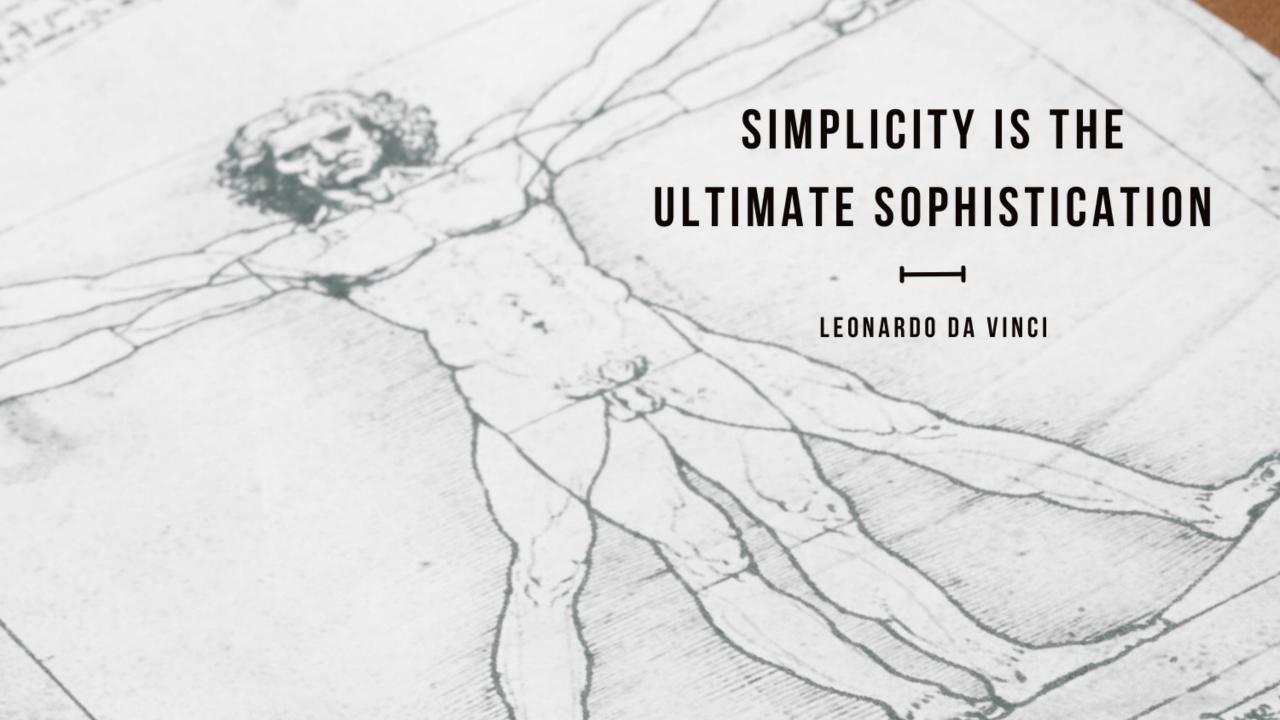
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Five golden rules should be applied to producing meaningful slides...



- A One message per slide
- **B** Action titles should draw out the key message from the slide
- No information or data that doesn't support the message
- No superfluous geometric forms or pictures **keep it simple**
- **Include source**, page number, a sub-title for graphical and descriptive charts, align boxes, and clearly label all data

...and can be supported using a simple and consistent format



Standardization

- Use **consistent bullets** to structure text
- Use consistent font sizes, type, spacing
- Use consistent chart types, colors, layout
- Use consistent notes, source, headers

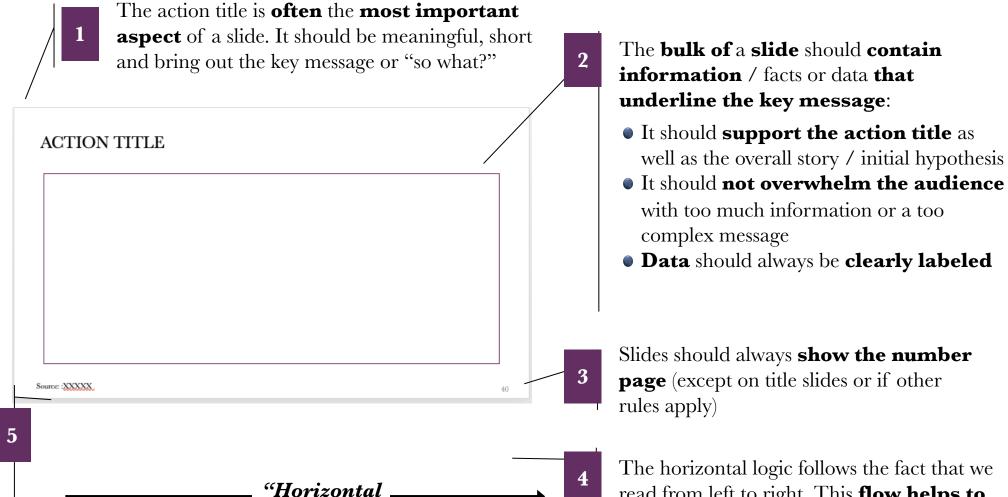
Benefits

- Ideas are presented in a structured way
- Audience is able to concentrate on content
- Slides look more professional

A good slide passes the 5-point acid test

logic"





Slides should display a data source, if relevant

read from left to right. This **flow helps to absorb information** more easily 20

There are four basic types of charts



	I Text chart	II Graphical chart	Descriptive chart	Conceptual chart
Content	Descriptions	Quantitative data	Qualitative data	Qualitative data
Function	Gives exhaustive information	Shows comparisons	Explains connections	Highlights a message
Form	Structured texts	Graphs	Geometric formsPlans	Pictures/concepts
	Hkwk wkljw lkw kjouiu w kwo Sdfdsfj sdf sdfs fsfs Hsdjfdsj woef Sffwefsj foiew Jksjfdiwejfsdfj Sdfjsdf fsdf sdfj sdfsf safas	Hkwk wkljw lkw kjouiu w kwo	Hkwk wkljw lkw kjouiu w kwo Hkwk wkljw Hkwk wkljw	Hkwk wkljw lkw kjouiu w kwo

Discussion: "What chart to use?"





Task:

What graph would you use for the following analysis?

- Revenues will increase by 20% over the next 10 years
- Top 3 GDP/capita countries are US, China, and Japan
- Three factors contributed for a successful launch

Theme Catalogue!

