

Mobile devices and
documentation:
Great changes under way

...

Mobile devices and documentation: Great changes under way

Looking back 10 years and
also looking forward...

Mobile devices and documentation: Great changes under way

Looking back 10 years and
also looking forward...

Jean-Paul Bardez
Jpbardez@gmail.com

Contents

Contents

1. Preamble

Contents

1. Preamble
2. Technological changes over the last 10 years

Contents

1. Preamble
2. Technological changes over the last 10 years
3. Changes in communication attitude

Contents

1. Preamble
2. Technological changes over the last 10 years
3. Changes in communication attitude
4. Changes in the documentation world over the last 10 years

Contents

1. Preamble
2. Technological changes over the last 10 years
3. Changes in communication attitude
4. Changes in the documentation world over the last 10 years
5. News on the Internet over the last 10 years

Contents

1. Preamble
2. Technological changes over the last 10 years
3. Changes in communication attitude
4. Changes in the documentation world over the last 10 years
5. News on the Internet over the last 10 years
6. New technological possibilities of smart phones / iPhones and pads

Contents

1. Preamble
2. Technological changes over the last 10 years
3. Changes in communication attitude
4. Changes in the documentation world over the last 10 years
5. News on the Internet over the last 10 years
6. New technological possibilities of smart phones / iPhones and pads
7. Possible evolutions in the documentation world for the next 10 years

Contents

1. Preamble
2. Technological changes over the last 10 years
3. Changes in communication attitude
4. Changes in the documentation world over the last 10 years
5. News on the Internet over the last 10 years
6. New technological possibilities of smart phones / iPhones and pads
7. Possible evolutions in the documentation world for the next 10 years
8. My conclusion

1. Preamble

1. Preamble

- Who am I?

1. Preamble

- Who am I?
- What attitude?

1. Preamble

- Who am I?
- What attitude?
- What light?

2. Technological changes over the last 10 years

2. Technological changes over the last 10 years

- New products were adopted

2. Technological changes over the last 10 years

- New products were adopted
- People also changed their habits

2. Technological changes over the last 10 years

- New products were adopted
- People also changed their habits
- Lots of new skills as a result

3. Changes in communication attitude

3. Changes in communication attitude

- I want it right now...

3. Changes in communication attitude

- I want it right now ...
- The written word returns

3. Changes in communication attitude

- I want it right now ...
- The written word returns
- Me, me, me...

4. Changes in the documentation world over the last 10 years

4. Changes in the documentation world over the last 10 years

- Switching from Word/Interleaf to FrameMaker

4. Changes in the documentation world over the last 10 years

- Switching from Word/Interleaf to FrameMaker
- Adopting XML

4. Changes in the documentation world over the last 10 years

- Switching from Word/Interleaf to FrameMaker
- Adopting XML
- Structuring information (Information mapping...)

4. Changes in the documentation world over the last 10 years

- Switching from Word/Interleaf to FrameMaker
- Adopting XML
- Structuring information (Information mapping...)
- Minimalism

4. Changes in the documentation world over the last 10 years

- Switching from Word/Interleaf to FrameMaker
- Adopting XML
- Structuring information (Information mapping...)
- Minimalism
- Content management systems

4. Changes in the documentation world over the last 10 years

- Switching from Word/Interleaf to FrameMaker
- Adopting XML
- Structuring information (Information mapping...)
- Minimalism
- Content management systems
- Adobe buys out all pioneers

4. Changes in the documentation world over the last 10 years

- Switching from Word/Interleaf to FrameMaker
- Adopting XML
- Structuring information (Information mapping...)
- Minimalism
- Content management systems
- Adobe buys out all pioneers
- Single sourcing is a must

4. Changes in the documentation world over the last 10 years

- Switching from Word/Interleaf to FrameMaker
- Adopting XML
- Structuring information (Information mapping...)
- Minimalism
- Content management systems
- Adobe buys out all pioneers
- Single sourcing is a must
- PDF replaces paper

4. Changes in the documentation world over the last 10 years

- Switching from Word/Interleaf to FrameMaker
- Adopting XML
- Structuring information (Information mapping...)
- Minimalism
- Content management systems
- Adobe buys out all pioneers
- Single sourcing is a must
- PDF replaces paper
- Distribution on floppies, CD-ROMs, then the Internet

4. Changes in the documentation world over the last 10 years

- Switching from Word/Interleaf to FrameMaker
- Adopting XML
- Structuring information (Information mapping...)
- Minimalism
- Content management systems
- Adobe buys out all pioneers
- Single sourcing is a must
- PDF replaces paper
- Distribution on floppies, CD-ROMs, then the Internet
- User forums (now via the F1 key)

4. Changes in the documentation world over the last 10 years

- Switching from Word/Interleaf to FrameMaker
- Adopting XML
- Structuring information (Information mapping...)
- Minimalism
- Content management systems
- Adobe buys out all pioneers
- Single sourcing is a must
- PDF replaces paper
- Distribution on floppies, CD-ROMs, then the Internet
- User forums (now via the F1 key)
- **New trainings approach**

4. Changes in the documentation world over the last 10 years

- Switching from Word/Interleaf to FrameMaker
- Adopting XML
- Structuring information (Information mapping...)
- Minimalism
- Content management systems
- Adobe buys out all pioneers
- Single sourcing is a must
- PDF replaces paper
- Distribution on floppies, CD-ROMs, then the Internet
- User forums (now via the F1 key)
- New trainings approach
- **New ergonomics**

4. Changes in the documentation world over the last 10 years

- Switching from Word/Interleaf to FrameMaker
- Adopting XML
- Structuring information (Information mapping...)
- Minimalism
- Content management systems
- Adobe buys out all pioneers
- Single sourcing is a must
- PDF replaces paper
- Distribution on floppies, CD-ROMs, then the Internet
- User forums (now via the F1 key)
- New trainings approach
- New ergonomics
- Videos, etc.

5. News on the Internet over the last 10 years

5. News on the Internet over the last 10 years

- Round 30 tools on a mobile phone...

5. News on the Internet over the last 10 years

- Round 30 tools on a mobile phone...
- Great types of Internet tools:

5. News on the Internet over the last 10 years

- Round 30 tools on a mobile phone...
- Great types of Internet tools:
 - Search engines

5. News on the Internet over the last 10 years

- Round 30 tools on a mobile phone...
- Great types of Internet tools:
 - Search engines
 - Collective intelligence

5. News on the Internet over the last 10 years

- Round 30 tools on a mobile phone...
- Great types of Internet tools:
 - Search engines
 - Collective intelligence
 - Social networks

5. News on the Internet over the last 10 years

- Round 30 tools on a mobile phone...
- Great types of Internet tools:
 - Search engines
 - Collective intelligence
 - Social networks
 - Financial applications

5. News on the Internet over the last 10 years

- Round 30 tools on a mobile phone...
- Great types of Internet tools:
 - Search engines
 - Collective intelligence
 - Social networks
 - Financial applications
 - Geographical applications

6. New technological possibilities of smart phones / iPhones and tablets

6. New technological possibilities of smart phones / iPhones and pads

Sending texts, sounds, images, or videos

6. New technological possibilities of smart phones / iPhones and tablets

Sending texts, sounds, images, or videos

Receiving texts, sounds, images, or audiovisual media (videos and video interaction)

6. New technological possibilities of smart phones / iPhones and tablets

Sending text :

- 1) using digits on a vocal server (on the phone)
- 2) using short messages (on the phone)
- 3) via email
- 4) in a form
- 5) on forums
- 6) on wikis (Wikipedia, Dozuki, etc.)
- 7) on social networks

6. New technological possibilities of smart phones / iPhones and tablets

Sending sounds:

- 1) voice recognition on vocal servers
- 2) tunes identification
- 3) No sound recognition application currently in use for documentation

6. New technological possibilities of smart phones / iPhones and tablets

Sending images:

- 1) publication on FaceBook or other sites
- 2) image recognition
- 3) QR codes scan, to surf the net or to capture a business card (few documentation applications)
- 4) curently no documentation application (for image recognition)

6. New technological possibilities of smart phones / iPhones and tablets

Sending video movies:

- 1) publication on FaceBook or other sites
- 2) currently no documentation application

6. New technological possibilities of smart phones / iPhones and tablets

Receiving texts:

- 1) receiving tet messages
- 2) receiving emails
- 3) surfing websites pages
- 4) receiving/reading files
- 5) receiving messages from forums

6. New technological possibilities of smart phones / iPhones and tablets

Receiving sounds :

- 1) listening to vocal messages
- 2) interacting with the help desk adviser

6. New technological possibilities of smart phones / iPhones and tablets

Receiving images:

- 1) pictures
- 2) maps, drawings, illustrations

6. New technological possibilities of smart phones / iPhones and tablets

Receiving audiovisual documents:

- 1) listening to audio-guides
- 2) viewing videos
- 3) interacting in videoconferences (Skype)
- 4) interacting during webinars

7. Possible evolutions in the documentation world for the next 10 years

7. Possible evolutions in the documentation world for the next 10 years

- Shorter documentation life span

7. Possible evolutions in the documentation world for the next 10 years

- Shorter documentation life span
- Tools and storage issues still to be solved

7. Possible evolutions in the documentation world for the next 10 years

- Shorter documentation life span
- Tools and storage issues still to be solved
- More intuitive design

7. Possible evolutions in the documentation world for the next 10 years

- Shorter documentation life span
- Tools and storage issues still to be solved
- More intuitive design
- Relevant information at the right time

7. Possible evolutions in the documentation world for the next 10 years

- Shorter documentation life span
- Tools and storage issues still to be solved
- More intuitive design
- Relevant information at the right time
- Users as partners

7. Possible evolutions in the documentation world for the next 10 years

- Shorter documentation life span
- Tools and storage issues still to be solved
- More intuitive design
- Relevant information at the right time
- Users as partners
- User various inputs trigger help

7. Possible evolutions in the documentation world for the next 10 years

- Shorter documentation life span
- Tools and storage issues still to be solved
- More intuitive design
- Relevant information at the right time
- Users as partners
- User various inputs trigger help
- Testing

7. Possible evolutions in the documentation world for the next 10 years

- Shorter documentation life span
- Tools and storage issues still to be solved
- More intuitive design
- Relevant information at the right time
- Users as partners
- User various inputs trigger help
- Testing
- TC as a language specialist

8. My conclusion

8. My conclusion

It is more about setting up new relationships within companies than about technology.

8. My conclusion

It is more about setting up new relationships within companies than about technology.

The end

jpbardez@gmail.com