

HUMBOLDT-UNIVERSITÄT ZU BERLIN

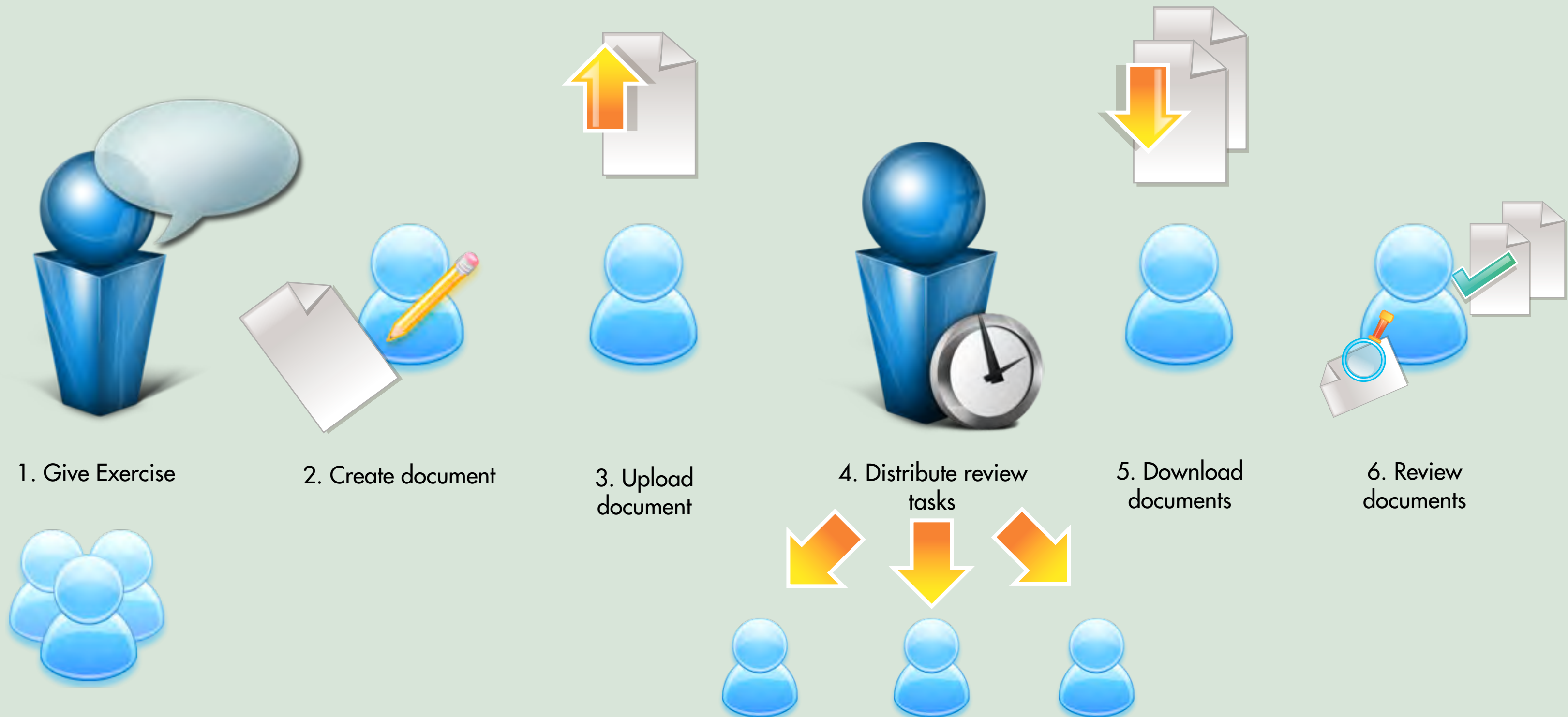


PEER REVIEW AND LIFE LONG LEARNING

E-LEARNING BALTICS, JUNE 18TH, 2008

Review System

cf. Koubek: The Review System, 2005.



Parameters

Exercises



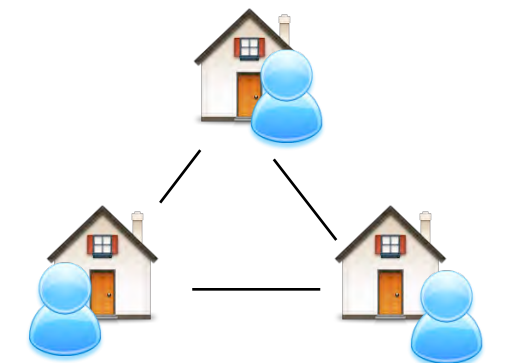
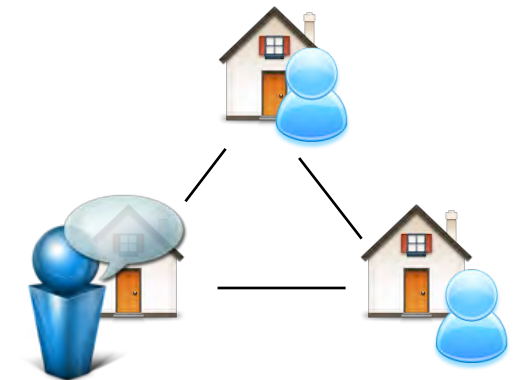
Competencies



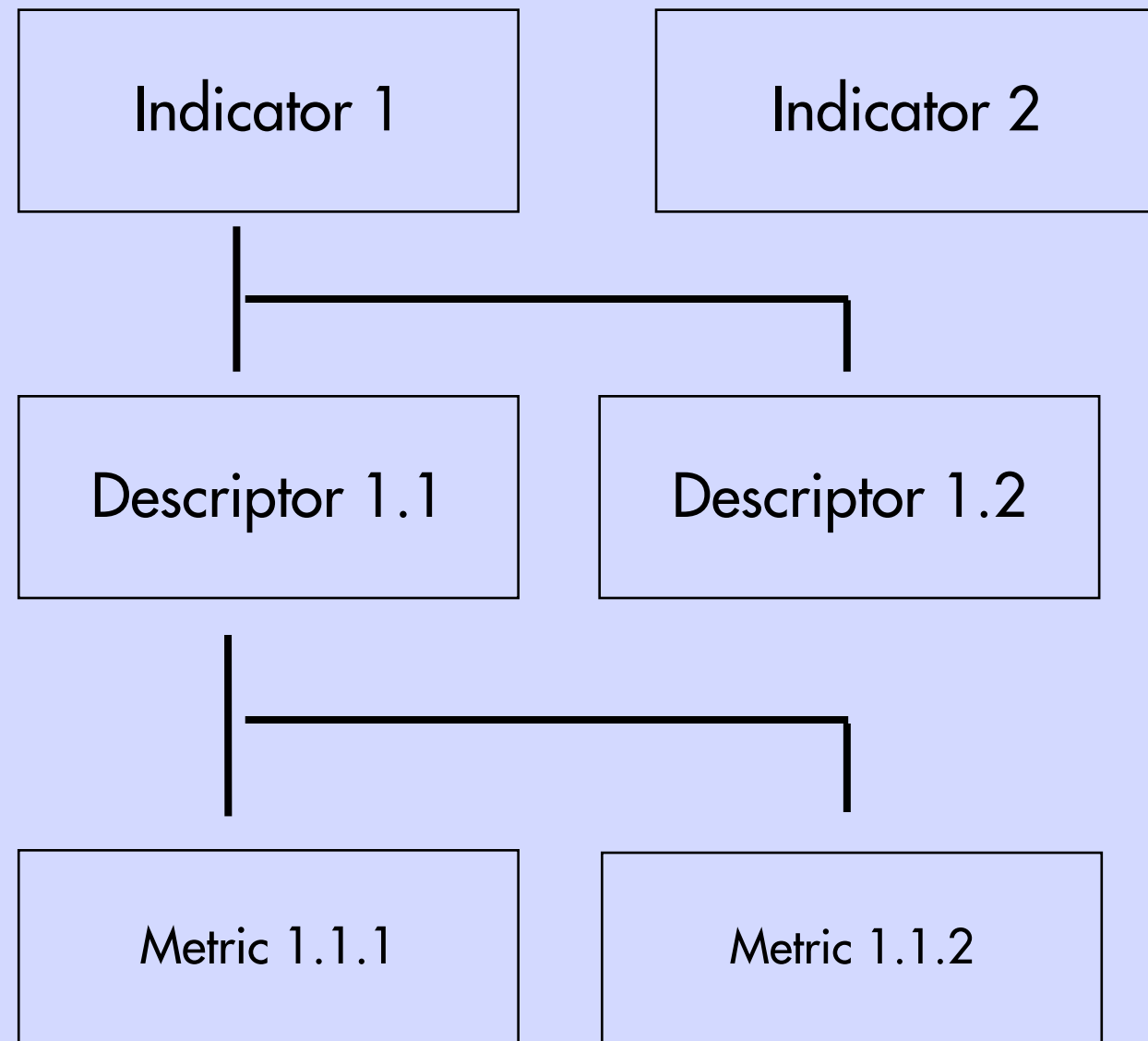
Time



Space



Learning Outcomes



- + Definition of quality
- + Standardization of quality

- Connections of descriptors and metrics are hypothetical
- Important indicators are most likely not measurable

Indicators

are precised with

Descriptors

which are

measured with
metrics

Digital Image Processing

Photography, Scanning, Adjustment, **Photomontage**, Retouching, Printing, etc.

Crop, Selection, Masking, **Layer**, Color change, History, Ethics

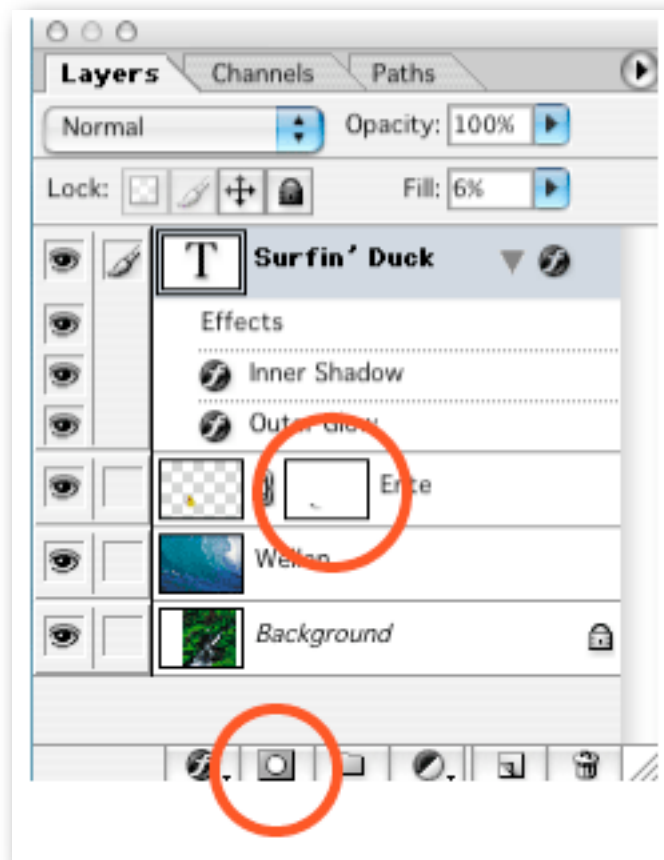
Number of layers, use of layer types / layer properties / layer groups

Example

Design a Photoshop document by combining several bitmap images. Don't let the document become too large. It should include

- ▶ At least 3 layers
- ▶ Selected elements with the selections saved as alpha channels (e.g. duck.psd)
- ▶ Layer masks
- ▶ Optimized levels and curves.
- ▶ At least one of the following techniques:

- ▶ Knockout
- ▶ Clone stamp tool
- ▶ Duotone
- ▶ You may moderately use layer styles



THANK YOU.