# DESK

## Digital Experience System Kit

PRICING: LICENSING PRINCIPLES

## LICENSING PRINCIPLES

**DESK agent** By Random Access Memory (RAM). 16 GB = 1 license.

02 DESK E-data A Session analysis

01

03

**B** Synthetic tests

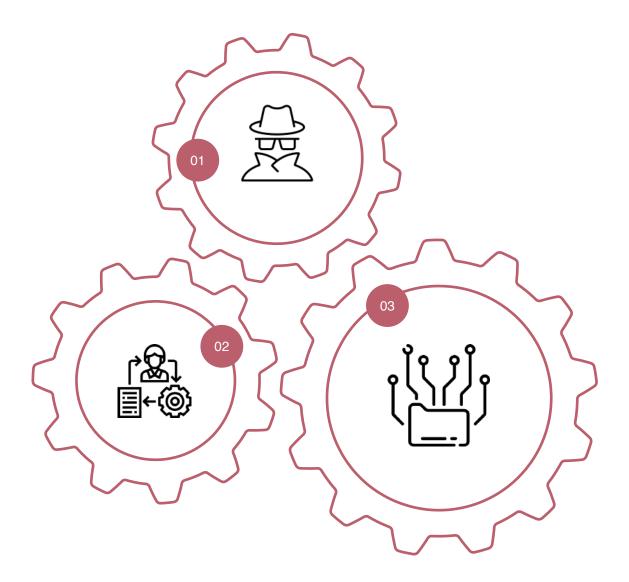
C Session replay

DESK user path

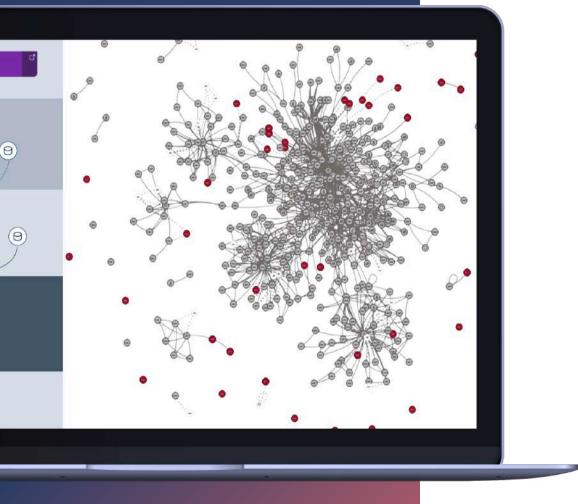
A Logs

**B** External metrics

**C** Custom plugins



## COEFFICIENT



#### DESK AGENT

RANDOM ACCESS MEMORY	FULL STACK CODE MONITORING	INFRASTRUCTURAL MODE
1.6 GB	0.10	0.03
4 GB	0.25	0.075
8 GB	0.5	0.15
16 GB	1	0.3
32 GB	2	0.6
48	3	0.9
64	4	1
nx16 GB	n	1

#### DESK E-data

SESSION ANALYSIS*	SYNTHETIC TESTS	SESSION REPLAY
by number of visits.	by the number of checks.	by number of sessions.
Coefficient = 0.25	Coefficient = 1	Coefficient = 1

Sessions are analyzed by the number of visits. Session lasts until: 200 actions / Browser close/app messages / Inactivity for more than 30 minutes.



## LICENSING PRINCIPLES DESK USER PATH

#### **DESK USER PATH**

- Included 200,000 DESK user path (= 381 metrics captured every minute) for each installation.
- Included 1000 metrics for each agent in full mode (per 1 DESK agent).
- Licensed in the amount of 1 million units for contracts for 1-3 years and the number is updated every year.
- Calculated by DataPoint, where 1 datapoint = 0.001
  DESK user path.

For example, when transmitting a metric via the API every minute, this will be 1 datapoint \* 60 minutes \* 24 hours \* 365 days \* 0.001 DESK user path = 525.6 KA user path per year.

#### LOG MONITORING

Licensed by **DESK user path** (external data sources) Counted per line or message in the log file

- Each of them consumes 0.0005 DESK user path
- 1 GB = 1 million events
- 1 million events x 0.0005 DESK user path =
  500 DESK user path per 1 GB