



JENNER



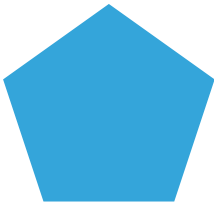
2-DATATREATMENTPLAN

Create a data treatment plan, and for each data item

- describe how (*) this data must be
- ... **stored**
- ... **transmitted**
- ... **logged**
- ... **backed up**
- and when it must be **deleted!**

(*) how: plain, masked ("XXXXX 123"), pseudonymised, anonymised, encrypted, hashed.

Also: consider integrity protection.



3

4

Item	Store	Transmit	Log	Backup	Delete
Customer					
- Name	Plain	Encrypted	Pseud.	Encrypted	BDSG
- Bank	Encrypted	Encrypted	Masked	Encrypted	BDSG
...			
Marketing E-Mail					
- Recipient	Plain	Encrypted	Pseud.	Encrypted	BDSG
- Text	???	???			
- Protocol	???	???			

Also: consider integrity protection.

THIS DEPENDS ON YOUR SPECIFIC APPLICATION/SCENARIO!

I AM NOT A LAWYER!

2 – DATA TREATMENT PLAN

Create a data treatment plan, and for each data item

- describe how (*) this data must be
- ... **stored**
- ... **transmitted**
- ... **logged**
- ... **backed up**
- and when it must be **deleted!**

(*) how: plain, masked ("XXXXX 123"), pseudonymised, anonymised, encrypted, hashed.

Also: consider integrity protection.

