# STAGE 2: DEAL WITH THE DATA

The data left behind an application is often the "elephant in the room" that makes other decommissioning activities pale by comparison.

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# SUCCESS CRITERIA & DIMENSIONS OF DATA RETENTION

#### WHAT SUCCESS LOOKS LIKE FOR THIS STAGE:

- · Good: Make the right decisions regarding data retention.
- Better: Verify implementation.
- · Best: Make it sustainable.

#### FOUR MAIN DIMENSIONS OF DATA RETENTION:

- · Legal & Compliance
- Business Needs
- Privacy Protection

| • Where to Keep It   |  |
|--|--|
| STAGE ONE SUMMARY  |  |
| PROVIDE A BRIEF RECAP OF THE ASSESSMENT PHASE SO THAT NEW PARTICIPANTS AREN'T COMING IN COLD.  |  |
| LEGAL & COMPLIANCE   |  |
| IS THE UNIVERSITY LEGALLY REQUIRED TO RETAIN DATA ASSOCIATED WITH THIS APPLICATION? REFER TO GENERAL RETENTION SCHEDULE, OIT PRIVACY MANAGER, AND GENERAL COUNSEL AS NEEDED.  YES NO IDON'T KNOW  IF YES, WHAT DATA FROM THE APP NEEDS TO BE RETAINED ACCORDING TO THE GENERAL RETENTION SCHEDULE?  HOW LONG IS THE UNIVERSITY REQUIRED TO RETAIN THIS DATA? |  |
| How Edite to the Chiveken Fixegoines for Refair This Data.   |  |
| HOW WILL WE ENSURE THE DATA IS DELETED ACCORDING TO SCHEDULE?  |  |
| BUSINESS NEEDS   |  |
| WHAT ARE THE IMPORTANT BUSINESS REASONS TO RETAIN THE DATA?  |  |
| DESCRIBE DATA TO KEEP AND DATA TO DELETE (AND TIMEFRAME)   |  |
| ARE THERE RELATED <u>DATA-SHARING AGREEMENTS</u> , AND DO THEY NEED TO CONTINUE?   |  |
| PROTECTING PRIVACY   |  |
| DOES THE DATA CONTAIN PERSONAL IDENTIFYING INFORMATION?  YES NO IDON'T KNOW  IF YES CHOULD WE RETAIN REPSONAL IDENTIFIEDS OF CHOULD THE DATA BE DE IDENTIFIEDS.  |  |
| IF YES, SHOULD WE RETAIN PERSONAL IDENTIFIERS, OR SHOULD THE DATA BE DE-IDENTIFIED?  |  |

## WHERE TO PUT IT

| ACTION ITEM  | ASSIGNED TO                           | STATUS                    |  |  |
|--|---------------------------------------|---------------------------|--|--|
| ACTION ITEMS   |                                       |                           |  |  |
|  |                                       |                           |  |  |
|  |                                       |                           |  |  |
| WHAT ACCESS AND SCHEDULE GUIDANCE WILL THOSE WITH TECHNICAL ACCOUNTABILITY FOLLOW?     |                                       |                           |  |  |
|  |                                       |                           |  |  |
| WHO WILL HAVE TECHNICAL ACCOUNTABILITY OF THE DATA GOING F                             | ORWARD?                               |                           |  |  |
|  |                                       |                           |  |  |
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|  |                                       |                           |  |  |
|  |                                       |                           |  |  |
|  |                                       |                           |  |  |
| Box) or glacier cloud storage for infrequent access. Reference the table below from Ga | artner for other options.             |                           |  |  |
| LIST AND DISCUSS ALTERNATIVE OPTIONS FOR STORAGE. Common exa                           | mples include migration into a data w | arehouse (i.e. Tableau or |  |  |
|  |                                       |                           |  |  |
| COULD THE DATA BE MIGRATED TO AN IN-PRODUCTION APPLICATION                             | THAT REPLACED THIS TECHNO             | )LOGY?                    |  |  |
|  |                                       |                           |  |  |

| ACTION ITEM | ASSIGNED TO | STATUS |
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## FURTHER READING

GARTNER: HOW TO ADDRESS DATA RETENTION AND APPLICATION RETIREMENT