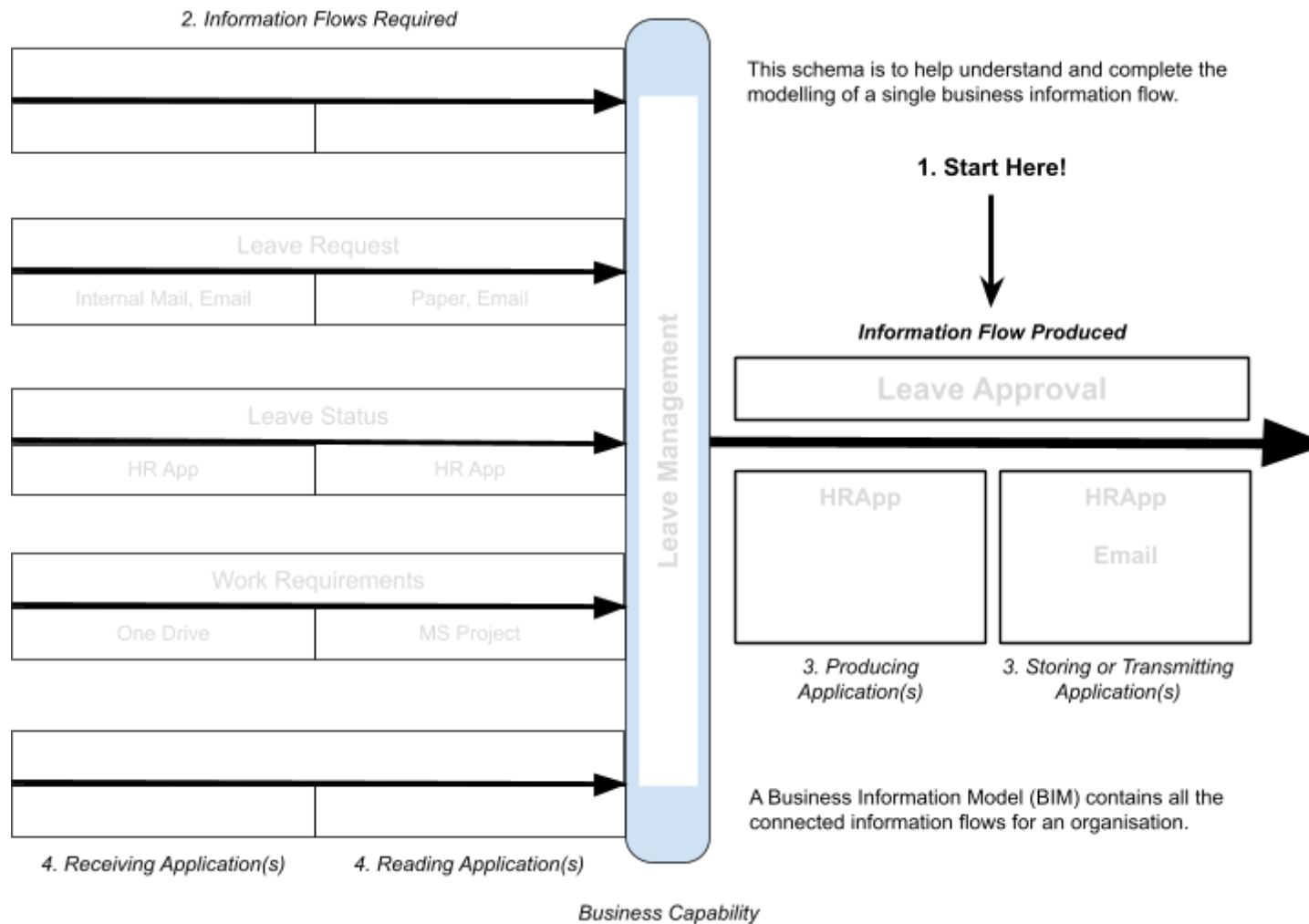# Business Information Flow & Applications Diagram

Running Code Productions team@runningcode.com.au • www.runningcode.com.au • @runcodeprods • v1.3 • 28/8/2023

2. Information Flows Required

This schema is to help understand and complete the modelling of a single business information flow.

1. Start Here!

Leave Request

Internal Mail, Email | Paper, Email

Information Flow Produced

Leave Approval

Leave Status

HR App | HR App

HRApp | HRApp

Email

Work Requirements

One Drive | MS Project

3. Producing Application(s)

3. Storing or Transmitting Application(s)

Leave Management

4. Receiving Application(s) | 4. Reading Application(s)

A Business Information Model (BIM) contains all the connected information flows for an organisation.

Business Capability

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Business Information Flow & Application Attributes

Information Flow Produced	
Capability	
Name	
Frequency	
Confidentiality	
Integrity	
Availability	
Integration	

Application (Pick One)	
Name(s)	
Function	
Vendor	
Importance	
Management	
App Lifecycle Status	
P/OS Lifecycle Status	
Current Strategy	

Capability = Which business capability is it a part of?
Frequency = Minutely, Hourly, Daily, Weekly, Monthly, Yearly
Confidentiality = Low, Medium, High, Very High, Extreme
Integrity = Low, Medium, High, Very High, Extreme
Availability = Low, Medium, High, Very High, Extreme
Integration = Manual, Automatic Single, Automatic Multiple

Function = What the application does; **Vendor** = Responsible Party
Importance = Low, Medium, High, Very High, Extreme
Management = Custom, Internal, External, SaaS, NA
App Lifecycle Status = Maintained, End of Life, End of Support, Unknown, NA
Platform/OS Lifecycle Status = Maintained, EoL, EoS, Unknown, NA
Current Strategy = Retain, Replace, Rewrite, Retire, Retired.

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