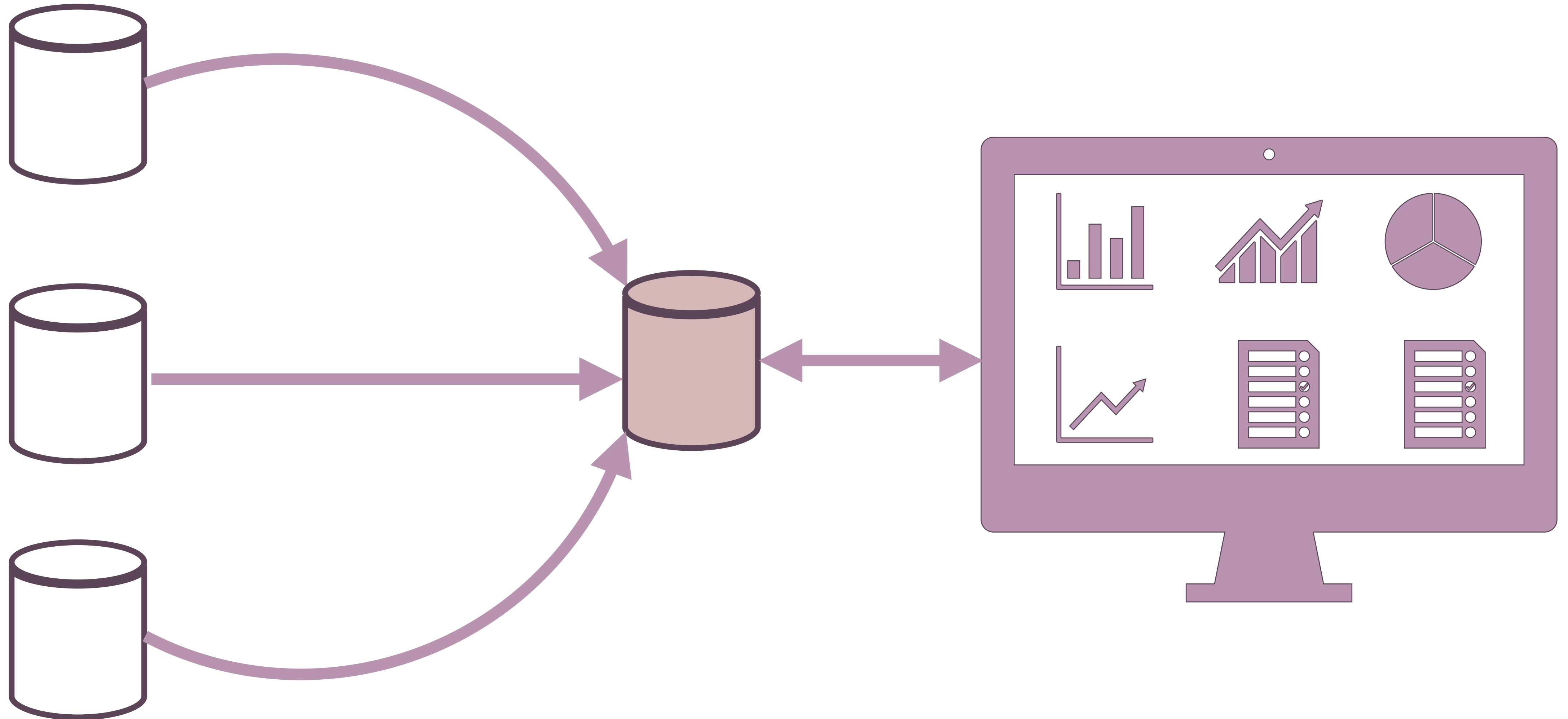
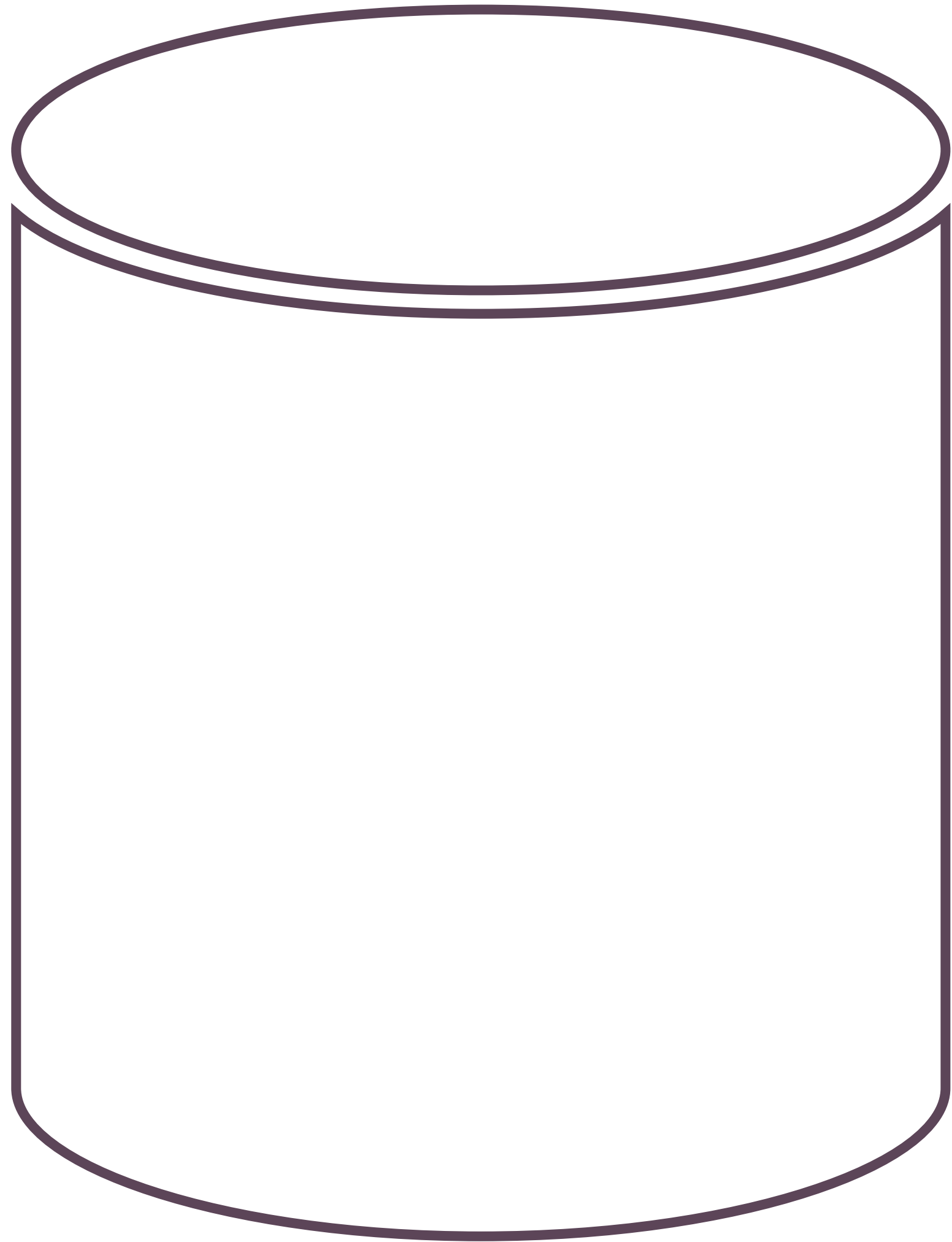


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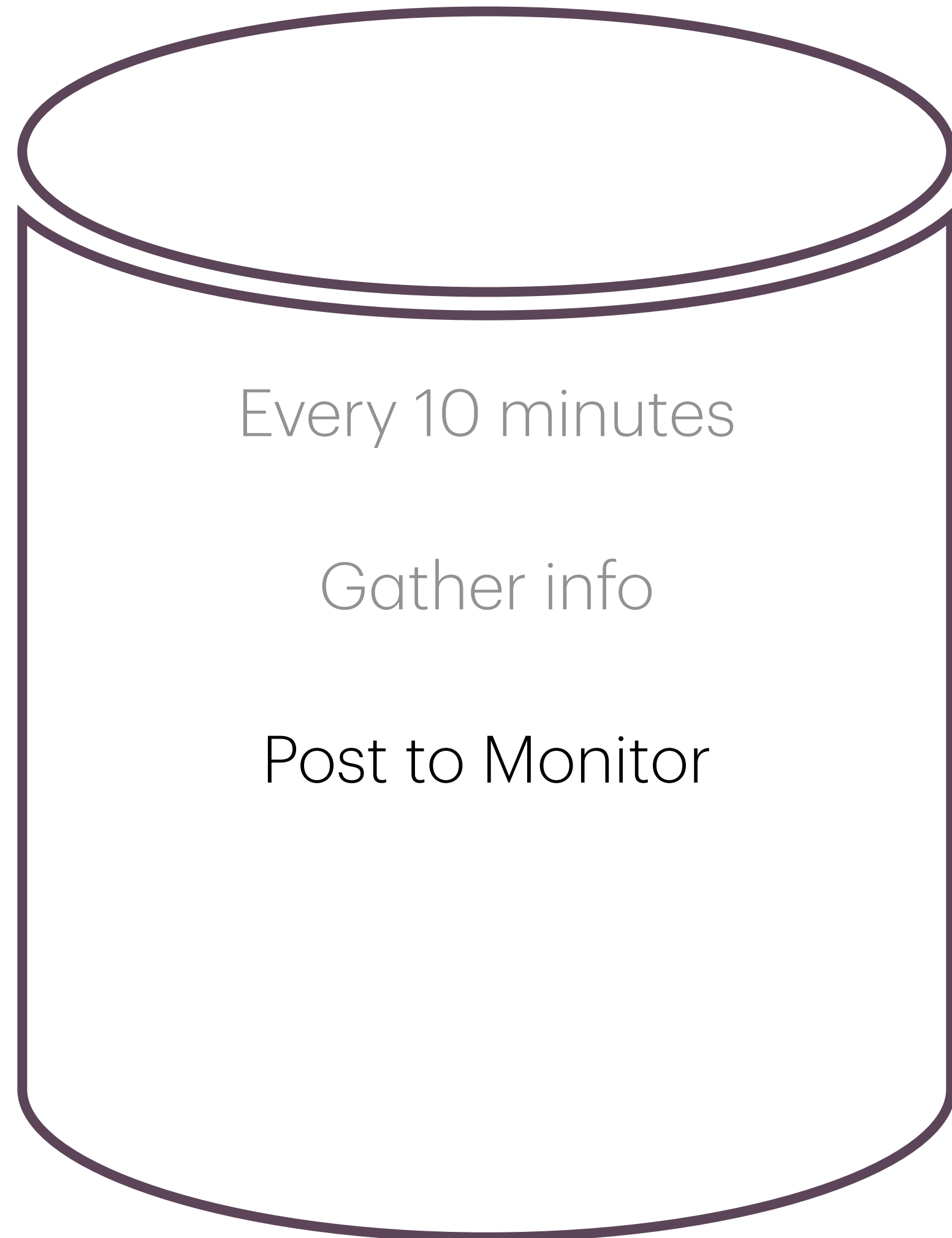
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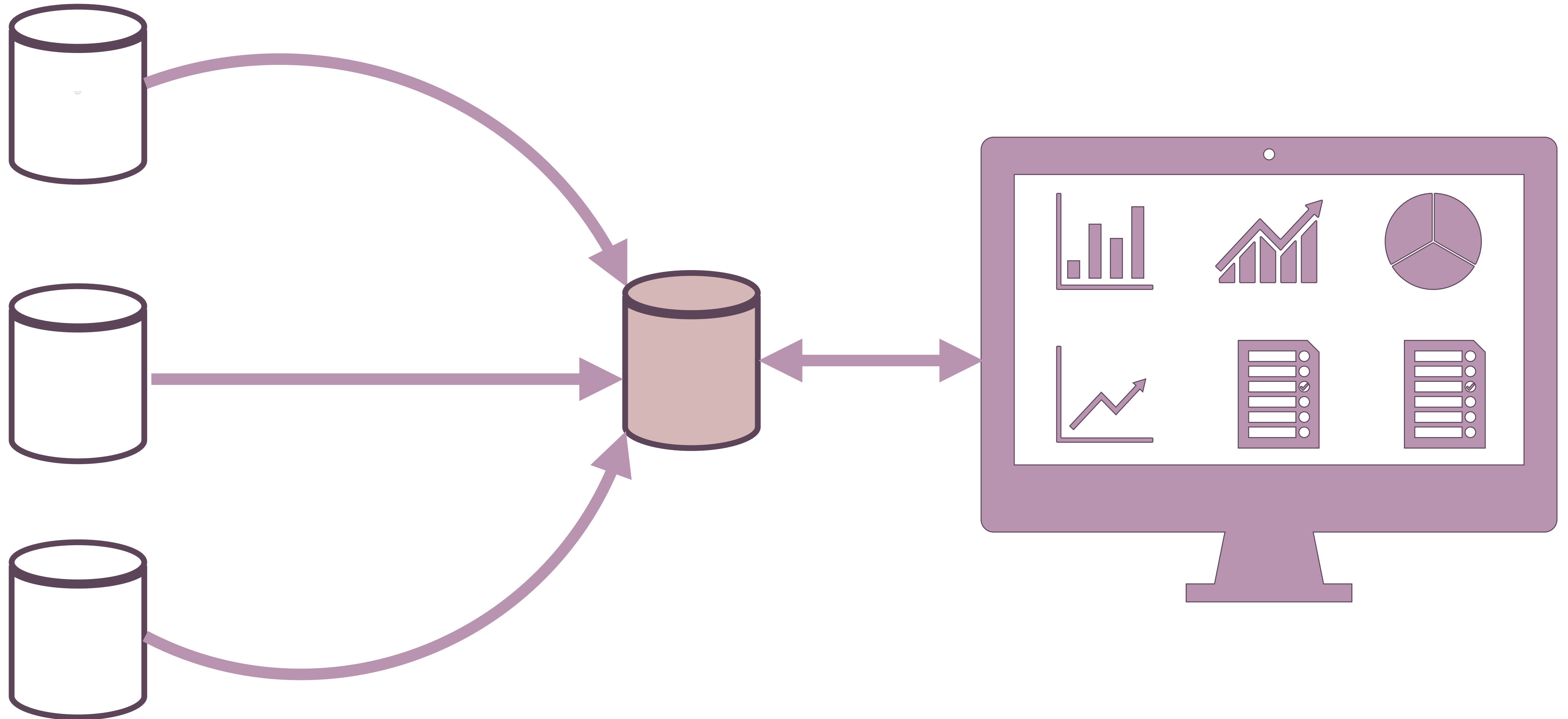


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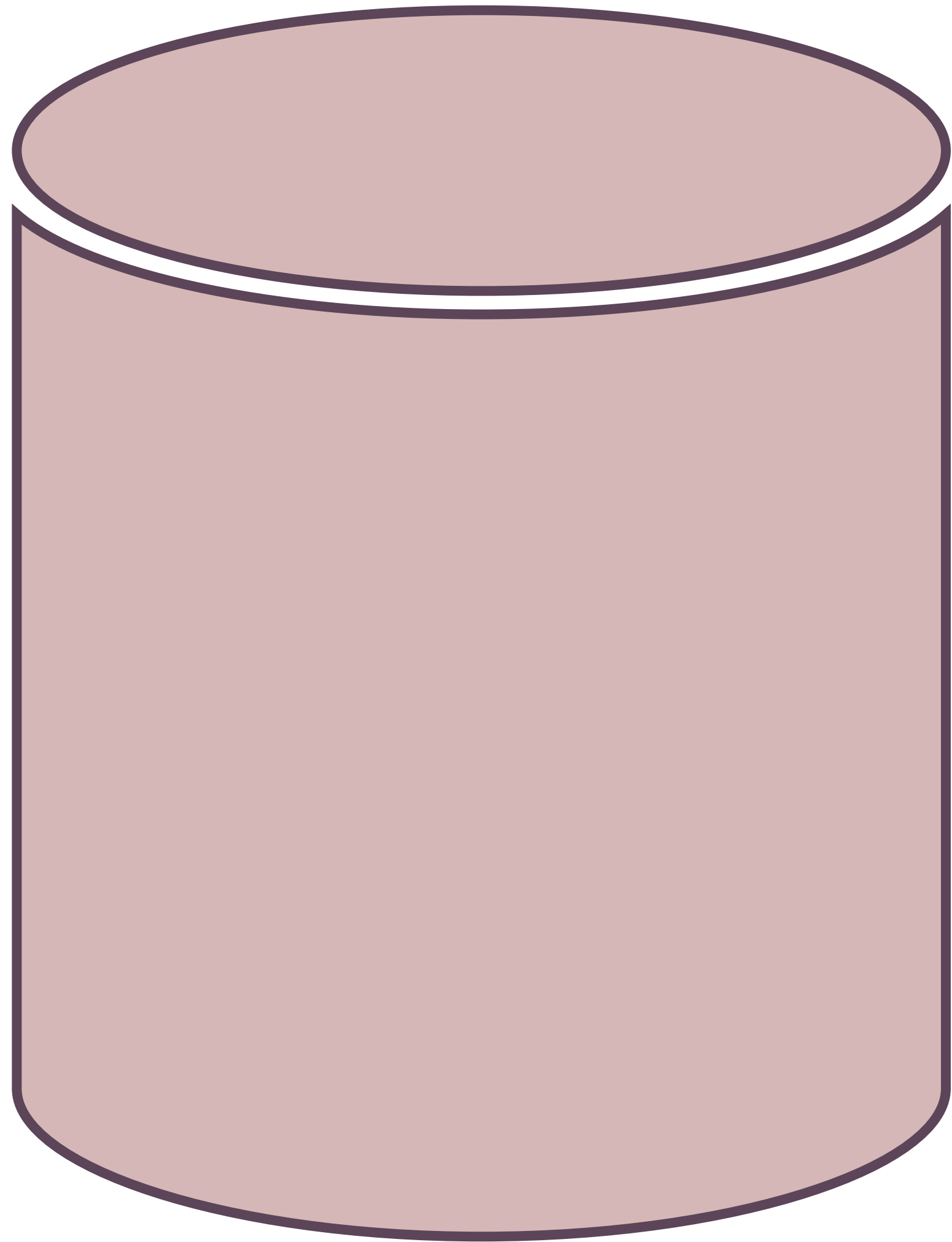


```
l_clob := apex_webservice.make_rest_request(  
    p_url          => '...../ords/apexmonitor/logging/activity',  
    p_http_method => 'POST',  
    p_body         => l_log_data_clob  
);
```

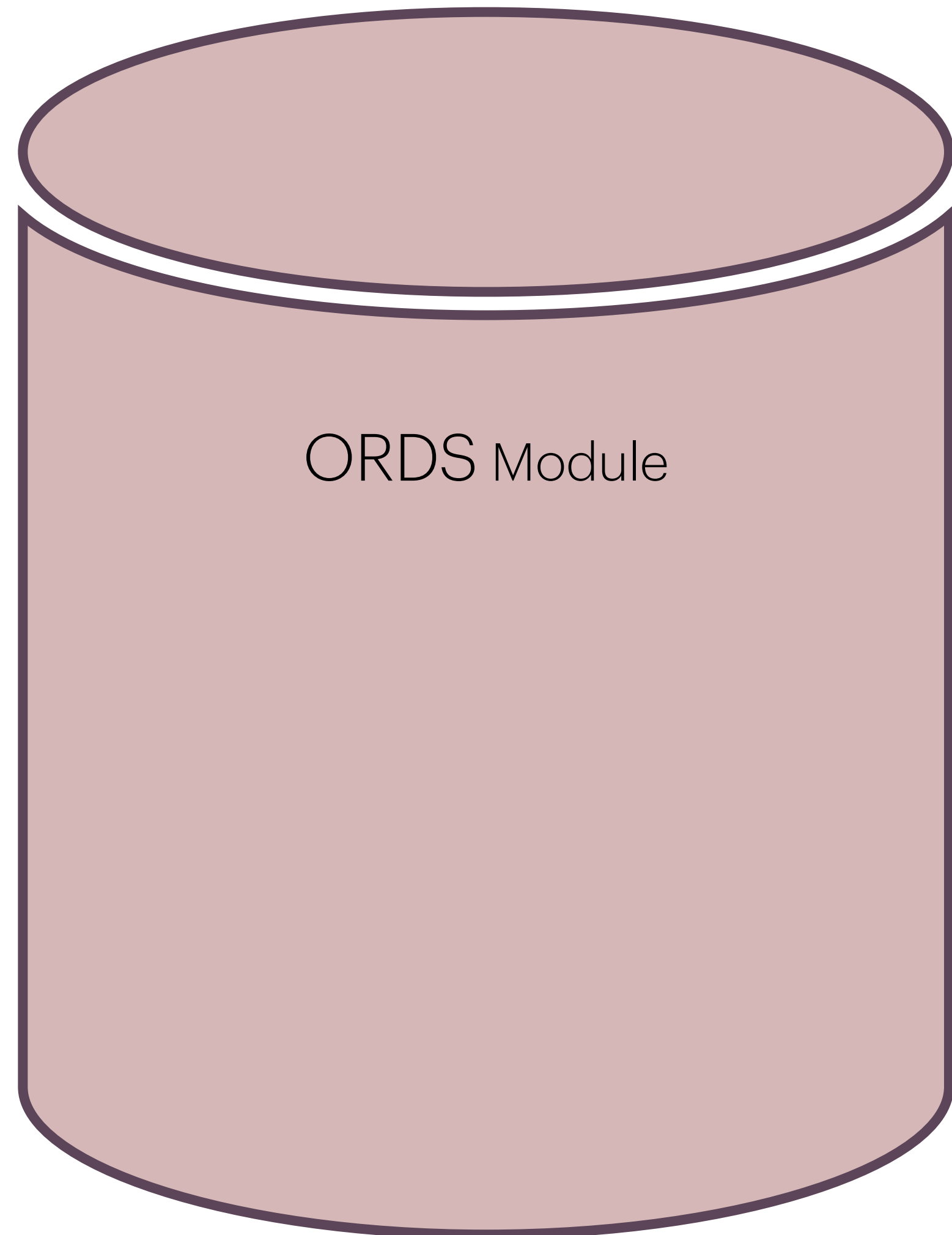
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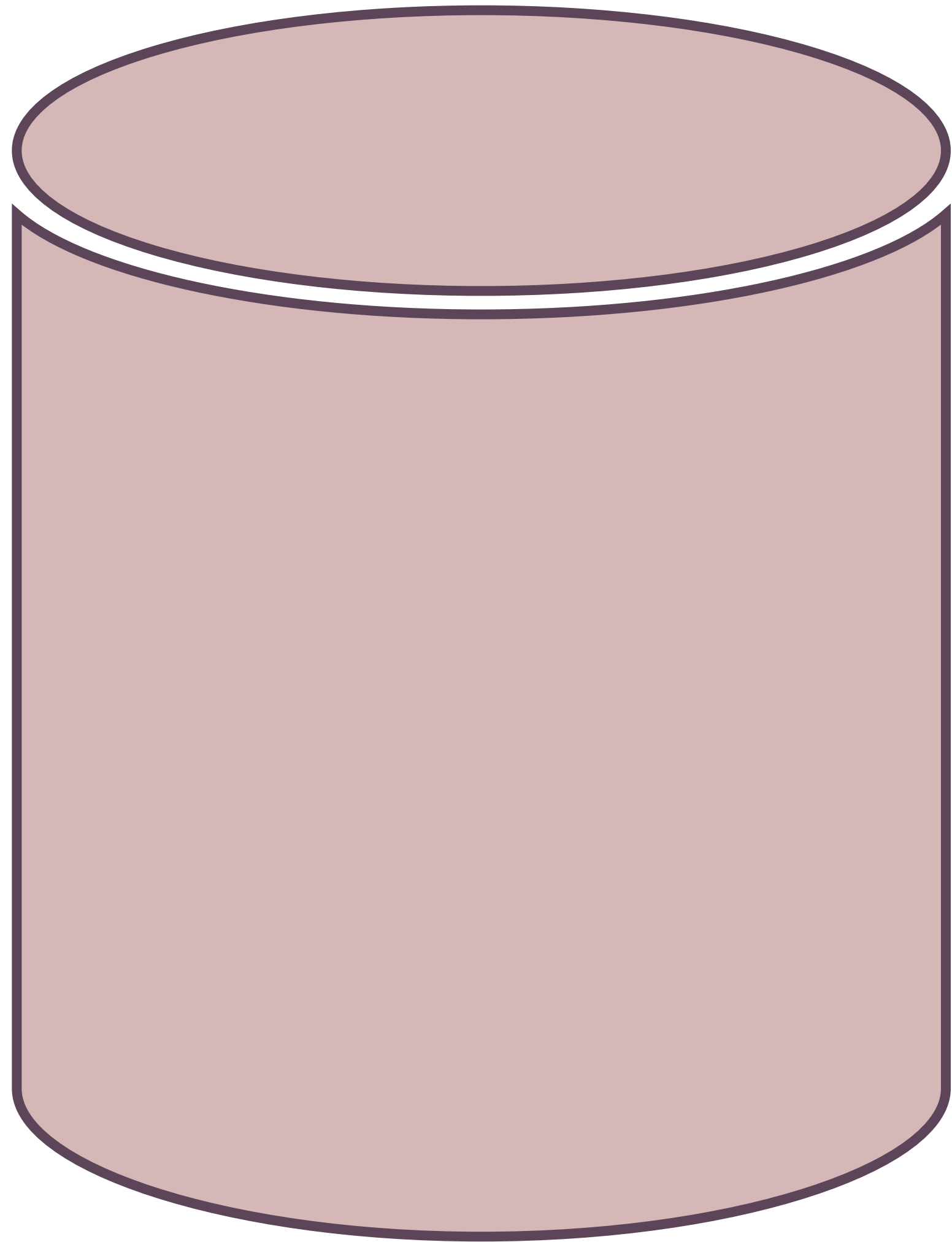


ORDS Module

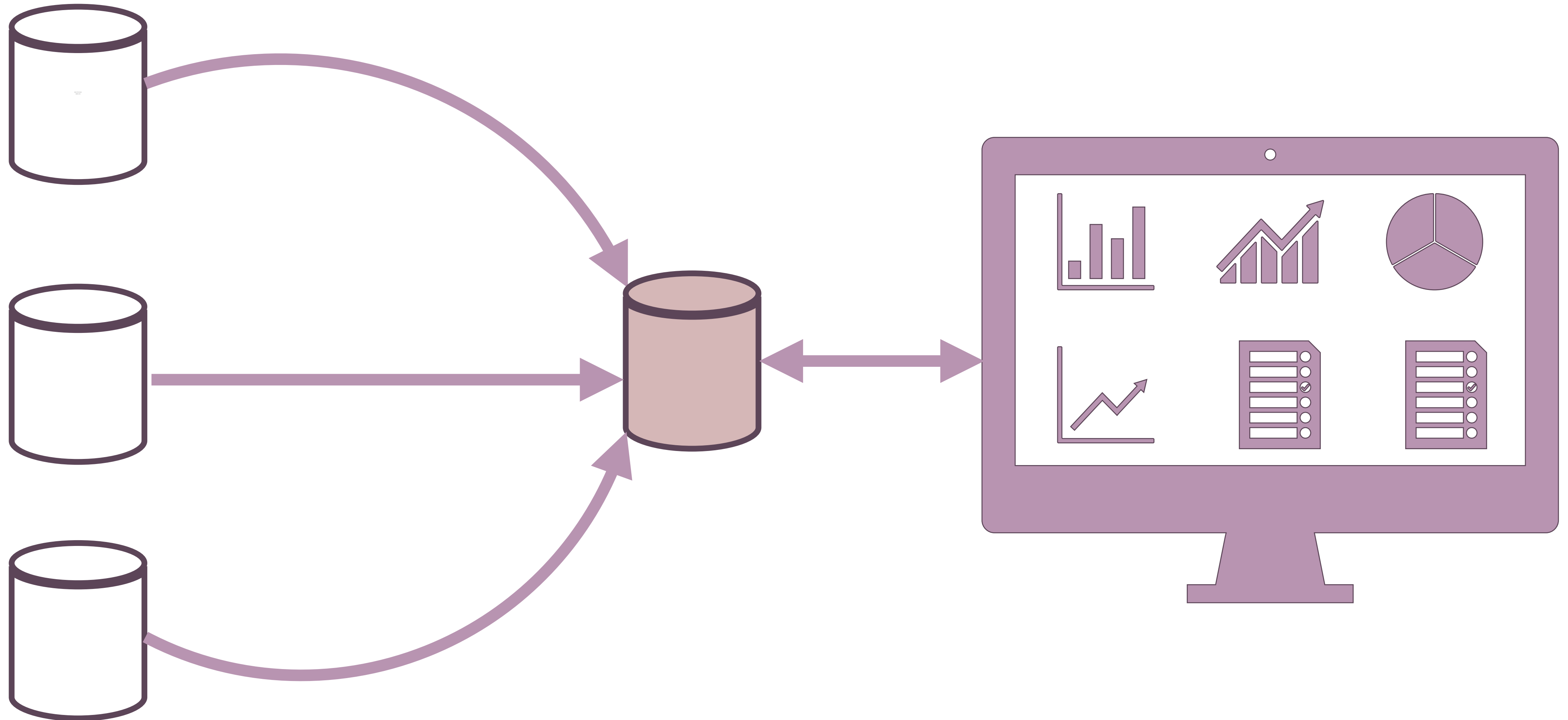
```
begin
  receive.activity_log( p_data => :body_text );

  :status := 200;
exception
  when others then
    :status := 400;
end;
```


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Current / old solution

- PL/SQL to gather JSON
- ORDS to deliver the result
- PL/SQL: to unravel the JSON
- APEX to display the results

What does 23ai bring us?

JSON

Flexibility

Straightforward App Development

Common Interchange Format

Relational

Consistency

Space Efficiency

Normalization


```
{
```



```
update
```


<

