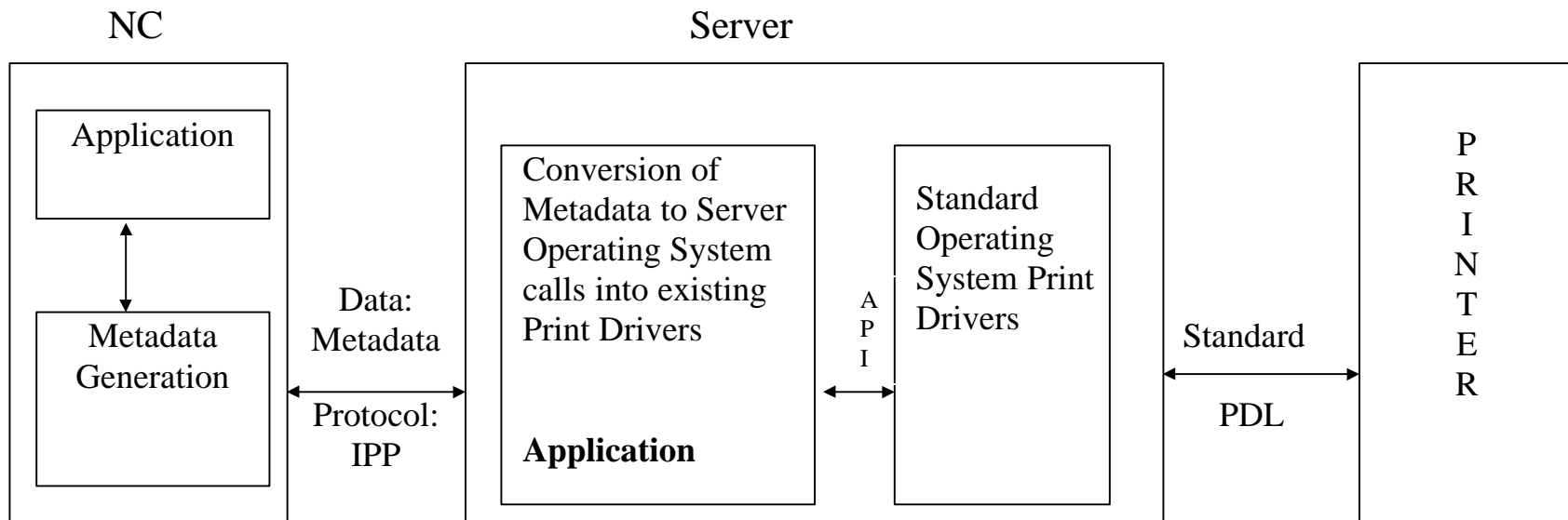


Proposed Architecture Model



Work items for working group:

1. Define a common application print interface for client NC.
2. Oversee the definition of a method of locating/choosing printers. Rely on Config NC Management Profile working group for directory methodology. Use IPP directory schema items.
3. Coordinate with Security NC Management Profile working group for inclusion of TLS in security methodology.
4. Define format of the "Metadata".
5. Choose protocol from NC to server.

- IPP is one selection.

6. Define how to handle printers attached local to NC.

- PDL data flows from server back to NC is one method.
- NC resident print drivers is another method.

7. Define job management in client.

- Capabilities include hold, cancel, pause and progress monitor.
- The Printer NC working group would not define the UI.

8. Oversee utilization of IPP "Print by reference"

- The Printer NC working group would not define the UI.