

```

public static String selectText(XPathExpression expr, Node context) {
    try {
        return (String)expr.evaluate(context, XPathConstants.STRING );
    } catch (XPathExpressionException e) {
        throw new XmlException(e);
    }
}

```

Base Model: evaluates the xpath expression to a xpath expression .

Full Model w/o Relative Position: evaluates the xpath expression .

Full Model w/o Copy Attention Attention: evaluates the xpath expression as a single element .

Full Model: evaluates the xpath expression as a text string .

Human Written: evaluates the xpath expression as text .

```

def get_hosting_service(name) :
    try:
        return hosting_service_registry.get(u'hosting service id', name)
    except ItemLookupError:
        return None

```

Base Model: returns the color limits from the current service name .

Full Model w/o Relative Position: return the hosting service .

Full Model w/o Copy Attention: return the name of the service .

Full Model : return the hosting service name .

Human Written: return the hosting service with the given name .
