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from odoo.http import request
from odoo.exceptions import ValidationError
import firebase_admin
from firebase_admin import credentials, messaging
from odoo.modules import get_module_path
from firebase_admin.exceptions import FirebaseError

class fireBaseNotification(object):
    def sendPush(title, msg, registration_token, dataObject=None):
        if registration_token:
            results= []
            module_path = get_module_path('restapi')
            cred = credentials.Certificate(f"{module_path}/token/hrm-
notification-2-firebase-adminsdk-7oe54-0a68682747.json")
            try:
                firebase_admin.get_app()
            except ValueError as e:
                firebase_admin.initialize_app(cred)
            for line in registration_token:
                try:
                    message = messaging.Message(
                        notification=messaging.Notification(
                            title=title,
                            body=msg
                        ),
                        data=dataObject or {},
                        token=line,
                    )
                    response = messaging.send(message)
                    print('Successfully sent message:', response)
                    results.append({"token": line, "status": "Success"})
                except FirebaseError as e:
                    results.append({"token": line, "status": f"Failure:
{str(e)}"})
            except Exception as e:
                results.append({"token": line, "status": f"Failure:
{str(e)}"})

        return {"status": "Completed", "results": results}

```