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import pandas as pd

# Create a dictionary with user segmentation and content focus
data = {
    "Segment": [
        "Teens (13-24 years)",
        "Adults (25-35 years)",
        "Older Adults (35+ years)",
        "Returning Visitors",
        "New Visitors"
    ],
    "Percentage": [
        45, # Percentage of Teens
        35, # Percentage of Adults
        20, # Percentage of Older Adults
        60, # Percentage of Returning Visitors
        40  # Percentage of New Visitors
    ],
    "Content Focus": [
        "Engaging visuals, social media interaction", # Content for
        Teens
        "In-depth arc analysis, character evolution", # Content for
        Adults
        "Classic fantasy comparisons, nostalgia", # Content for
        Older Adults
        "Arc updates, detailed breakdowns", # Content for
        Returning Visitors
        "Introductory guides, easy summaries" # Content for
        New Visitors
    ]
}

# Create a DataFrame with the data
df = pd.DataFrame(data)

# Save the data as CSV
csv_file = "solo_leveling_user_segmentation.csv"
df.to_csv(csv_file, index=False)

# Output the path to the CSV file
print(f"CSV file saved at: {csv_file}")

CSV file saved at: solo_leveling_user_segmentation.csv

```